

| Brand                      | Description                       | Article .No | QTY | Photo                                                                                |
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| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 90<br>D. 25 PN 16<br>PE100 | 2010160025  | 46  |    |
| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 90<br>D. 20 PN 16<br>PE100 | 2010160020  | 13  |  |
| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 45<br>D. 32 PN 16<br>PE100 | 2015160032  | 20  |  |

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| EUROSTAN<br>DARD<br>S.P.A. | CARTELLA D.<br>40 PN 16<br>PE100      | 2030160040         | 20 |    |
| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 45°<br>LUNGO DN<br>32 STAMPATO | 10.15 DN32<br>PN10 | 24 |  |
| EUROSTAN<br>DARD<br>S.P.A. | TE 90 D. 20<br>PN 16<br>PE100         | 2020160020         | 3  |  |

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| EUROSTANDARD S.P.A. | TE 90 D. 25<br>PN 16<br>PE100         | 2020160025         | 33 |     |
| EUROSTANDARD S.P.A. | GOMITO 45°<br>LUNGO DN<br>40 STAMPATO | 10.15 DN40<br>PN10 | 43 |   |
| EUROSTANDARD S.P.A. | RIDUZIONE<br>50X 40 PN 16<br>PE100    | 2050165040         | 36 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>40X 32 PN 16<br>PE100 | 2050164032 | 11 |    |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>40X 25 PN 16<br>PE100 | 2050164025 | 23 |   |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>32X 25 PN 16<br>PE100 | 2050163225 | 5  |  |

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| EUROSTANDARD S.P.A. | RIDUZIONE<br>25X 20 PN 16<br>PE100    | 2050162025         | 7  |   |
| EUROSTANDARD S.P.A. | CARTELLA D.<br>50 PN 16<br>PE100      | 2030160050         | 33 |  |
| EUROSTANDARD S.P.A. | GOMITO 90°<br>LUNGO DN<br>40 STAMPATO | 10.10 DN40<br>PN10 | 9  |  |

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| EUROSTANDARD S.P.A. | RIDUZIONE CONCENTRICA L. DN 50X 32 | 10.50 DN50X32 PN10 | 9  |    |
| EUROSTANDARD S.P.A. | RIDUZIONE CONCENTRICA L. DN 32X 20 | 10.50 DN32X20 PN10 | 2  |   |
| EUROSTANDARD S.P.A. | RIDUZIONE CONCENTRICA L. DN 50X 25 | 10.50 DN50X25 PN10 | 17 |  |

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| EUROSTANDARD S.P.A. | RIDUZIONE CONCENTRICA L. DN 32X 25 | 10.50 DN32X25 PN10 | 9  |    |
| EUROSTANDARD S.P.A. | RIDUZIONE CONCENTRICA L. DN 40X 25 | 10.50 DN40X25 PN10 | 12 |   |
| EUROSTANDARD S.P.A. | RIDUZIONE CONCENTRICA L. DN 40X 32 | 10.50 DN40X32 PN10 | 5  |  |

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| EUROSTANDARD S.P.A. | RIDUZIONE CONCENTRICA L. DN 50X 40 | 10.50 DN50X40 PN10 | 5  |    |
| EUROSTANDARD S.P.A. | GOMITO 90 D. 50 PN 16 PE100        | 2010160050         | 48 |   |
| EUROSTANDARD S.P.A. | GOMITO 45 D. 50 PN 16 PE100        | 2015160050         | 35 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>63X 40 PN 16<br>PE100 | 2050166340 | 21 |    |
| EUROSTAN<br>DARD<br>S.P.A. | MANICOTTO<br>EL. D. 25<br>PE100    | 2110100025 | 12 |    |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>63X 25 PN 16<br>PE100 | 2050166325 | 10 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>63X 32 PN 16<br>PE100 | 2050166332 | 7  |    |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>63X 50 PN 16<br>PE100 | 2050166350 | 29 |   |
| EUROSTAN<br>DARD<br>S.P.A. | CARTELLA D.<br>63 PN 16<br>PE100   | 2030160063 | 19 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 90°<br>LUNGO DN<br>50 STAMPATO     | 10.10 DN50<br>PN10 | 55 |    |
| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 45°<br>LUNGO DN<br>50 STAMPATO     | 10.15 DN50<br>PN10 | 29 |   |
| EUROSTAN<br>DARD<br>S.P.A. | TEE 90°<br>COD/LUNGO<br>DN 40<br>STAMPATO | 10.20 DN40<br>PN10 | 28 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | TAPPO PN16<br>50 SDR11<br>2035           | 2035160050               | 18 |    |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>CONCENTRICA<br>L. DN 63X 32 | 10.50<br>DN63X32<br>PN10 | 7  |   |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE PE<br>100 PN16<br>63X 25-32-4  | 20.50 63X25-<br>32-40-50 | 4  |  |

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| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>CONCENTRICA<br>L. DN 63X 50 | 10.50<br>DN63X50<br>PN10 | 14 |   |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>CONCENTRICA<br>L. DN 63X 25 | 10.50<br>DN63X25<br>PN10 | 3  |  |
| EUROSTAN<br>DARD<br>S.P.A. | TAPPO<br>DN 32<br>STAMPATO               | 10.35 DN32<br>PN16       | 4  |  |

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| EUROSTAN<br>DARD<br>S.P.A. | CARTELLA<br>C/LUNGO DN<br>63 STAMPATA | 10.30 DN63<br>PN10 | 13 |   |
| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 90°<br>LUNGO DN<br>32 STAMPATO | 10.10 DN32<br>PN16 | 40 |   |
| EUROSTAN<br>DARD<br>S.P.A. | TE 90 D. 50<br>PN 16<br>PE100         | 2020160050         | 24 |  |

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| EUROSTANDARD S.P.A. | RIDUZIONE<br>75X 63 PN 10<br>PE100    | 2050107563         | 2 |    |
| EUROSTANDARD S.P.A. | TAPPO D. 63<br>PN 10<br>PE100         | 2035100063         | 1 |    |
| EUROSTANDARD S.P.A. | GOMITO 90°<br>LUNGO DN<br>40 STAMPATO | 10.10 DN40<br>PN16 | 6 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | TAPPO D. 63<br>PN 16<br>PE100      | 2035160063 | 20 |     |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>75X 50 PN 16<br>PE100 | 2050167550 | 18 |   |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>75X 63 PN 16<br>PE100 | 2050167563 | 12 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>75X 40 PN 16<br>PE100        | 2050167540         | 5  |    |
| EUROSTAN<br>DARD<br>S.P.A. | TEE 90°<br>COD/LUNGO<br>DN 50<br>STAMPATO | 10.20 DN50<br>PN10 | 26 |    |
| EUROSTAN<br>DARD<br>S.P.A. | TEE 90°<br>COD/LUNGO<br>DN 32<br>STAMPATO | 10.20 DN32<br>PN16 | 9  |  |

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| EUROSTANDARD S.P.A. | RIDUZIONE CONCENTRICA L. DN 25X 2  | 10.50 DN25X20 PN16 | 29 |    |
| EUROSTANDARD S.P.A. | CARTELLA D. 75 PN 16 PE100         | 2030160075         | 64 |   |
| EUROSTANDARD S.P.A. | RIDUZIONE CONCENTRICA L. DN 75X 40 | 10.50 DN75X40 PN10 | 10 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>CONCENTRICA<br>L. DN 75X 50 | 10.50<br>DN75X50<br>PN10 | 4  |   |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE PE<br>100 PN16<br>75X 40-50-6  | 20.50 75X40-<br>50-63    | 1  |  |
| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 90<br>D. 63 PN 16<br>PE100        | 2010160063               | 24 |  |

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| EUROSTANDARD S.P.A. | GOMITO 45<br>D. 63 PN 16<br>PE100  | 2015160063 | 30 |   |
| EUROSTANDARD S.P.A. | MANICOTTO<br>EL. D. 50<br>PE100    | 2110100050 | 34 |   |
| EUROSTANDARD S.P.A. | FLANGIA<br>ALLUM. D. 50<br>PN10/16 | 2040100050 | 1  |  |

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| EUROSTAN<br>DARD<br>S.P.A. | RIDUZ. EL.<br>32X25 PN16<br>PE100     | 2151163225         | 36 |    |
| EUROSTAN<br>DARD<br>S.P.A. | CARTELLA<br>C/LUNGO DN<br>75 STAMPATA | 10.30 DN75<br>PN10 | 11 |    |
| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 90°<br>LUNGO DN<br>63 STAMPATO | 10.10 DN63<br>PN10 | 1  |  |

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| EUROSTAN<br>DARD<br>S.P.A. | TE 90 D. 63<br>PN 16<br>PE100    | 2020160063 | 11 |   |
| EUROSTAN<br>DARD<br>S.P.A. | MANICOTTO<br>EL. D. 63<br>PE100  | 2110100063 | 5  |   |
| EUROSTAN<br>DARD<br>S.P.A. | CARTELLA D.<br>90 PN 10<br>PE100 | 2030100090 | 6  |  |

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| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 45°<br>LUNGO DN<br>63 STAMPATO     | 10.15 DN63<br>PN10 | 25 |    |
| EUROSTAN<br>DARD<br>S.P.A. | CARTELLA<br>C/LUNGO DN<br>50 STAMPATA     | 10.30 DN50<br>PN16 | 32 |    |
| EUROSTAN<br>DARD<br>S.P.A. | TEE 90°<br>COD/LUNGO<br>DN 40<br>STAMPATO | 10.20 DN40<br>PN16 | 10 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>63X 32 PN 25<br>PE100 | 2050256332 | 7  |   |
| EUROSTAN<br>DARD<br>S.P.A. | FLANGIA<br>ALLUM. D. 63<br>PN10/16 | 2040100063 | 1  |   |
| EUROSTAN<br>DARD<br>S.P.A. | CARTELLA D.<br>90 PN 16<br>PE100   | 2030160090 | 28 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 90°<br>LUNGO DN<br>50 STAMPATO     | 10.10 DN50<br>PN16 | 28 |    |
| EUROSTAN<br>DARD<br>S.P.A. | TEE 90°<br>COD/LUNGO<br>DN 63<br>STAMPATO | 10.20 DN63<br>PN10 | 32 |   |
| EUROSTAN<br>DARD<br>S.P.A. | TAPPO D. 75<br>PN 10<br>PE100             | 2035100075         | 1  |  |

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| EUROSTAN<br>DARD<br>S.P.A. | CARTELLA<br>C/LUNGO DN<br>63 STAMPATA   | 10.30 DN63<br>PN16       | 18 |    |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>CONCENTRICA<br>L. DN 63X 4 | 10.50<br>DN63X40<br>PN16 | 26 |   |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>90X 63 PN 10<br>PE100      | 2050109063               | 6  |  |

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| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>90X 75 PN 10<br>PE100    | 2050109075         | 21 |    |
| EUROSTAN<br>DARD<br>S.P.A. | TAPPO D. 75<br>PN 16<br>PE100         | 2035160075         | 19 |     |
| EUROSTAN<br>DARD<br>S.P.A. | CARTELLA<br>C/LUNGO DN<br>90 STAMPATA | 10.30 DN90<br>PN10 | 2  |  |

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| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONI<br>PN16 PE100            | 20.50      | 9  |    |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>90X 75 PN 16<br>PE100 | 2050169075 | 12 |   |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>90X 50 PN 16<br>PE100 | 2050169050 | 15 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>90X 63 PN 16<br>PE100 | 2050169063 | 14 |    |
| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 90<br>D. 75 PN 16<br>PE100  | 2010160075 | 41 |   |
| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 45<br>D. 75 PN 16<br>PE100  | 2015160075 | 35 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | TEE 90°<br>COD/LUNGO<br>DN 50<br>STAMPATO | 10.20 DN50<br>PN16 | 12 |     |
| EUROSTAN<br>DARD<br>S.P.A. | FLANG.ACC.PN<br>10/16 D.50<br>2045        | 2045100050         | 8  |   |
| EUROSTAN<br>DARD<br>S.P.A. | CARTELLA D.<br>110 PN 16<br>PE100         | 2030160110         | 24 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>CONCENTRICA<br>L. DN 90X 63 | 10.50<br>DN90X63<br>PN10 | 15 |    |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>CONCENTRICA<br>L. DN 90X 75 |                          | 8  |   |
| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 90°<br>LUNGO DN<br>75 STAMPATO    | 10.10 DN75<br>PN10       | 24 |  |

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| EUROSTANDARD S.P.A. | FLANGIA ACCIAIO D. 63 PN10/16   | 2045100063      | 16 |    |
| EUROSTANDARD S.P.A. | GOMITO 45° LUNGO DN 75 STAMPATO | 10.15 DN75 PN10 | 19 |   |
| EUROSTANDARD S.P.A. | TE 90 D. 75 PN 16 PE100         | 2020160075      | 27 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 90<br>D. 90 PN 10<br>PE100   | 2010100090 | 18 |   |
| EUROSTAN<br>DARD<br>S.P.A. | TE 90 EL. D.<br>25 PN 16            | 2121160025 | 7  |   |
| EUROSTAN<br>DARD<br>S.P.A. | FLANGIA<br>ACCIAIO D. 75<br>PN10/16 | 2045100075 | 17 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>110X 75 PN 10<br>PE100 | 2050101175 | 17 |    |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>110X 90 PN 10<br>PE100 | 2050101190 | 20 |   |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>110X 50 PN 10<br>PE100 | 2050101150 | 6  |  |

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| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 90<br>D. 90 PN 16<br>PE100   | 2010160090 | 30 |    |
| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 45<br>D. 63 PN 25<br>PE100   | 2015250063 | 19 |   |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>110X 75 PN 16<br>PE100 | 2050161175 | 34 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>110X 90 PN 16<br>PE100 | 2050161190 | 13 |    |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>110X 63 PN 16<br>PE100 | 2050161163 | 13 |   |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>110X 50 PN 16<br>PE100 | 2050161150 | 32 |  |

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| EUROSTANDARD S.P.A. | GOMITO 45<br>D. 90 PN 16<br>PE100       | 2015160090               | 23 |    |
| EUROSTANDARD S.P.A. | RIDUZIONE<br>CONCENTRICA<br>L. DN 75X 5 | 10.50<br>DN75X50<br>PN16 | 12 |   |
| EUROSTANDARD S.P.A. | RIDUZIONE<br>CONCENTRICA<br>L. DN 75X 4 | 10.50<br>DN75X40<br>PN16 | 9  |  |

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| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 90<br>EL. 32 PN 16<br>PE100        | 2111160032         | 6  |   |
| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 45<br>EL. 32 PN 16<br>PE100        | 2116160032         | 27 |  |
| EUROSTAN<br>DARD<br>S.P.A. | TEE 90°<br>COD/LUNGO<br>DN 75<br>STAMPATO | 10.20 DN75<br>PN10 | 8  |  |

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| EUROSTANDARD S.P.A. | GOMITO 90° LUNGO DN 63 STAMPATO | 10.10 DN63 PN16 | 4 |    |
| EUROSTANDARD S.P.A. | GOMITO 45 D. 90 PN 10 PE100     | 2015100090      | 8 |   |
| EUROSTANDARD S.P.A. | GOMITO 90° LUNGO DN 90 STAMPATO | 10.10 DN90 PN10 | 7 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 45°<br>LUNGO DN<br>63 STAMPATO     | 10.15 DN63<br>PN16        | 3  |    |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>CONCENTRICA<br>L. DN 110X 63 | 10.50<br>DN110X63<br>PN10 | 16 |   |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>CONCENTRICA<br>L. DN 110X 75 | 10.50<br>DN110X75<br>PN10 | 13 |  |

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| EUROSTANDARD S.P.A. | GOMITO 45°<br>LUNGO DN<br>90 STAMPATO     | 10.15 DN90<br>PN10 | 7 |   |
| EUROSTANDARD S.P.A. | TEE 90°<br>COD/LUNGO<br>DN 63<br>STAMPATO | 10.20 DN63<br>PN16 | 9 |    |
| EUROSTANDARD S.P.A. | FLANGIA<br>ALLUM. D. 110<br>PN10/16       | 2040100110         | 1 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | FLANGIA<br>ACCIAIO DN<br>65/ 75 NON<br>VE  | 10.45<br>DN65/75 | 1  |     |
| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 90<br>EL. 40 PN 16<br>PE100         | 2111160040       | 8  |   |
| EUROSTAN<br>DARD<br>S.P.A. | LIQUIDO<br>DETERGENTE<br>TANGIT KS<br>LT.1 | 1550000001       | 17 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | MANICOTTO<br>EL. D. 90<br>PE100          | 2110100090       | 22 |    |
| EUROSTAN<br>DARD<br>S.P.A. | TEE<br>90°RIDOTTO<br>DN 63X50<br>SALDATO | 10.21<br>DN63X50 | 2  |    |
| EUROSTAN<br>DARD<br>S.P.A. | TAPPO D. 90<br>PN 16<br>PE100            | 2035160090       | 10 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | R.ACC/PE<br>D.25-3/4" FIL<br>PE100 | 2060160025F | 2  |    |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZ. EL.<br>50X40 PN16<br>PE100  | 2151165040  | 16 |  |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZ. EL.<br>50X32 PN16<br>PE100  | 2151165032  | 9  |  |

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| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>125X110 PN<br>10 PE100     | 2050101211               | 12 |    |
| EUROSTAN<br>DARD<br>S.P.A. | R.ACC/PE 32-<br>1" ZIN FIL<br>PE100     | 2060160032F              | 1  |   |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>CONCENTRICA<br>L. DN 90X 5 | 10.50<br>DN90X50<br>PN16 | 12 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>CONCENTRICA<br>L. DN 90X 6 | 10.50<br>DN90X63<br>PN16 | 10 |    |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>CONCENTRICA<br>L. DN 90X 7 | 10.50<br>DN90X75<br>PN16 | 8  |   |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>125X 63 PN 16<br>PE100     | 2050161263               | 2  |  |

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| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>125X 75 PN 16<br>PE100 | 2050161275 | 7 |     |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>125X 90 PN 16<br>PE100 | 2050161290 | 4 |    |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>125X110 PN<br>16 PE100 | 2050161211 | 2 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | RIDUZ. EL.<br>63X40 PN16<br>PE100 | 2151166340 | 30 |    |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZ. EL.<br>63X50 PN16<br>PE100 | 2151166350 | 6  |   |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZ. EL.<br>63X32 PN16<br>PE100 | 2151166332 | 1  |  |

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| EUROSTAN<br>DARD<br>S.P.A. | FLANGIA<br>ACCIAIO<br>D.125<br>PN10/16    | 2045100125          | 1 |     |
| EUROSTAN<br>DARD<br>S.P.A. | FLANGIA<br>ACCIAIO DN<br>80/ 90 NON<br>VE | 10.45<br>DN80/90    | 1 |    |
| EUROSTAN<br>DARD<br>S.P.A. | CARTELLA<br>C/LUNGO DN<br>110<br>STAMPATA | 10.30 DN110<br>PN16 | 2 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 90°<br>LUNGO DN<br>75 STAMPATO | 10.10 DN75<br>PN16 | 26 |    |
| EUROSTAN<br>DARD<br>S.P.A. | TE 90 RID<br>75X 40 PN16<br>PE100     | 2021167540         | 3  |   |
| EUROSTAN<br>DARD<br>S.P.A. | TE 90 RID<br>75X 63 PN16<br>PE100     | 2021167563         | 2  |  |

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| EUROSTANDARD S.P.A. | RACCORDO ACC/PE 25-3/4" RIVEST. FIL | 2060160025RF    | 9  |    |
| EUROSTANDARD S.P.A. | GOMITO 45° LUNGO DN 75 STAMPATO     | 10.15 DN75 PN16 | 14 |  |
| EUROSTANDARD S.P.A. | TE 90 RID 90X 63 PN16 PE100         | 2021169063      | 1  |  |

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| EUROSTAN<br>DARD<br>S.P.A. | TE 90 D. 90<br>PN 16<br>PE100             | 2020160090         | 16 |    |
| EUROSTAN<br>DARD<br>S.P.A. | TE 90 EL. D.<br>40 PN 16<br>PE100         | 2121160040         | 38 |  |
| EUROSTAN<br>DARD<br>S.P.A. | TEE 90°<br>COD/LUNGO<br>DN 75<br>STAMPATO | 10.20 DN75<br>PN16 | 2  |  |

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| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>EL. D. 75X 63<br>PN16          | 2151167563  | 4  |   |
| EUROSTAN<br>DARD<br>S.P.A. | TAPPO D. 110<br>PN 16<br>PE100              | 2035160110  | 26 |  |
| EUROSTAN<br>DARD<br>S.P.A. | RACCORDO<br>ZINC.FIL DN<br>40<br>METALLO/PL | 20.60F DN40 | 32 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | TE 90 EL. D.<br>50 PN 16<br>PE100   | 2121160050 | 8  |    |
| EUROSTAN<br>DARD<br>S.P.A. | MANICOTTO<br>EL.TRANS.20<br>F PE100 | 2162160020 | 63 |   |
| EUROSTAN<br>DARD<br>S.P.A. | COLLARE<br>DERIV. 50X<br>32 PE100   | 2120165032 | 2  |  |

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| EUROSTAN<br>DARD<br>S.P.A. | RACCORDO<br>ACC/PE 32-1"<br>RIVESTITO FI  | 2060160032RF              | 24 |    |
| EUROSTAN<br>DARD<br>S.P.A. | CARTELLA<br>C/LUNGO DN<br>125<br>STAMPATA | 10.30 DN125<br>PN16       | 6  |   |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>CONCENTRICA<br>L. DN 110X 6  | 10.50<br>DN110X63<br>PN16 | 24 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>CONCENTRICA<br>L. DN 110X 7 | 10.50<br>DN110X75<br>PN16 | 15 |     |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>CONCENTRICA<br>L. DN 110X 9 | 10.50<br>DN110X90<br>PN16 | 5  |    |
| EUROSTAN<br>DARD<br>S.P.A. | TAPPO D. 125<br>PN 16<br>PE100           | 2035160125                | 1  |  |

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| EUROSTAN<br>DARD<br>S.P.A. | CARTELLA<br>C/LUNGO DN<br>160<br>STAMPATA | 10.30 DN160<br>PN10 | 2  |   |
| EUROSTAN<br>DARD<br>S.P.A. | TE 90 EL. D.<br>63 PN 16<br>PE100         | 2121160063          | 32 |   |
| EUROSTAN<br>DARD<br>S.P.A. | TEE<br>90°RIDOTTO<br>DN 63X40<br>SALDATO  | 10.21<br>DN63X40    | 4  |  |

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| EUROSTAN<br>DARD<br>S.P.A. | COLLARE<br>DERIV. 75X<br>50 PE100  | 2120167550 | 5 |     |
| EUROSTAN<br>DARD<br>S.P.A. | COLLARE<br>DERIV. 75X<br>63 PE100  | 2120167563 | 1 |    |
| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 90<br>EL. 63 PN 16<br>PE100 | 2111160063 | 7 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 45<br>EL. 63 PN 16<br>PE100 | 2116160063 | 28 |   |
| EUROSTAN<br>DARD<br>S.P.A. | COLLARE<br>DERIV. 90X<br>32 PE100  | 2120169032 | 4  |   |
| EUROSTAN<br>DARD<br>S.P.A. | COLLARE<br>DERIV. 90X<br>25 PE100  | 2120169025 | 25 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 45°<br>LUNGO DN<br>110<br>STAMPATO  | 10.15 DN110<br>PN10 | 42 |    |
| EUROSTAN<br>DARD<br>S.P.A. | RACCORDO<br>ZINCATO DN<br>63<br>METALLO/PL | 20.60               | 3  |     |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZ. EL.<br>90X63 PN16<br>PE100          | 2151169063          | 31 |  |

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| EUROSTANDARD S.P.A. | GOMITO 45° LUNGO DN 90 STAMPATO   | 10.15 DN90 PN16  | 3  |    |
| EUROSTANDARD S.P.A. | RACCORDO RIVEST. DN 50 METALLO PL | 20.60G DN50      | 15 |    |
| EUROSTANDARD S.P.A. | GOMITO 90° LUNGO DN 110 STAMPATO  | 10.10 DN110 PN10 | 15 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | TE 90 D. 110<br>PN 16<br>PE100     | 2020160110 | 24 |    |
| EUROSTAN<br>DARD<br>S.P.A. | COLLARE<br>DERIV. 110X<br>50 PE100 | 2120161150 | 3  |   |
| EUROSTAN<br>DARD<br>S.P.A. | TE 90 RID<br>110X 90 PN16<br>PE100 | 2021161190 | 2  |  |

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| EUROSTAN<br>DARD<br>S.P.A. | COLLARE<br>DERIV. 110X<br>63 PE100 | 2120161163 | 1 |    |
| EUROSTAN<br>DARD<br>S.P.A. | COLLARE<br>DERIV. 110X<br>32 PE100 | 2120161132 | 5 |   |
| EUROSTAN<br>DARD<br>S.P.A. | COLLARE<br>DERIV. 110X<br>40 PE100 | 2120161140 | 3 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>140X 90 PN 16<br>PE100 | 2050161490 | 2 |   |
| EUROSTAN<br>DARD<br>S.P.A. | TE 90 RID<br>90X 75 PN16<br>PE100   | 2021169075 | 6 |    |
| EUROSTAN<br>DARD<br>S.P.A. | TE 90 RID<br>90X 50 PN16<br>PE100   | 2021169050 | 4 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>CONCENTRICA<br>L. DN 125X 9   | 10.50<br>DN125X90<br>PN16 | 3  |   |
| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 90<br>E.TRANS.32 M<br>PE100         | 2165160032                | 70 |   |
| EUROSTAN<br>DARD<br>S.P.A. | TEE 90°<br>COD/LUNGO<br>DN 110<br>STAMPATO | 10.20 DN110<br>PN10       | 9  |  |

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| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>160X 90 PN 16<br>PE100 | 2050161690 | 2 |    |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>160X110 PN<br>16 PE100 | 2050161611 | 2 |   |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>160X125 PN<br>16 PE100 | 2050161612 | 1 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | RIDUZIONE<br>160X140 PN<br>16 PE100       | 2050161614          | 1  |   |
| EUROSTAN<br>DARD<br>S.P.A. | CARTELLA<br>C/LUNGO DN<br>160<br>STAMPATA | 10.30 DN160<br>PN16 | 5  |    |
| EUROSTAN<br>DARD<br>S.P.A. | TE 90 EL. D.<br>75 PN 16<br>PE100         | 2121160075          | 23 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | CARTELLA D.<br>200 PN 16<br>PE100  | 2030160200 | 2  |   |
| EUROSTAN<br>DARD<br>S.P.A. | TAPPO D. 140<br>PN 16<br>PE100     | 2035160140 | 5  |  |
| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 90<br>EL. 75 PN 16<br>PE100 | 2111160075 | 51 |  |

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| EUROSTANDARD S.P.A. | GOMITO 90<br>E.TRANS.40 M<br>PE100 | 2165160040 | 26 |    |
| EUROSTANDARD S.P.A. | GOMITO 90<br>E.TRANS.40 F<br>PE100 | 2166160040 | 7  |   |
| EUROSTANDARD S.P.A. | GOMITO 45<br>E.TRANS.40 F<br>PE100 | 2168160040 | 9  |  |

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| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 45<br>EL. 75 PN 16<br>PE100 | 2116160075 | 50 |    |
| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 90<br>EL. 90 PN 16<br>PE100 | 2111160090 | 13 |    |
| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 90<br>D. 125 PN 10<br>PE100 | 2010100125 | 1  |  |

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| EUROSTAN<br>DARD<br>S.P.A. | TAPPO EL. D.<br>110 PN 25<br>PE100 | 2136250110 | 1  |    |
| EUROSTAN<br>DARD<br>S.P.A. | TE 90 EL. D.<br>90 PN 16<br>PE100  | 2121160090 | 24 |   |
| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 45<br>EL. 90 PN 16<br>PE100 | 2116160090 | 40 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | TE 90 RID<br>110X 63 PN10<br>PE100 | 2021101163 | 1  |     |
| EUROSTAN<br>DARD<br>S.P.A. | TE 90 RID<br>110X 75 PN10<br>PE100 | 2021101175 | 3  |    |
| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 90<br>E.TRANS.50 F<br>PE100 | 2166160050 | 17 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | FLANGIA<br>ACCIAIO<br>D.200 PN 10  | 2045100200 | 7 |    |
| EUROSTAN<br>DARD<br>S.P.A. | TE PE100 PN<br>16 110X50-63-<br>75 | 20.21      | 1 |   |
| EUROSTAN<br>DARD<br>S.P.A. | TE 90 RID<br>110X 50 PN16<br>PE100 | 2021161150 | 4 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | TE 90 RID<br>110X 63 PN16<br>PE100 | 2021161163 | 4 |    |
| EUROSTAN<br>DARD<br>S.P.A. | TE 90 RID<br>110X 75 PN16<br>PE100 | 2021161175 | 6 |   |
| EUROSTAN<br>DARD<br>S.P.A. | TE 90 D. 125<br>PN 16<br>PE100     | 2020160125 | 7 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | COLLARE<br>CARICO 63X<br>32 PE100  | 2130166332 | 4  |    |
| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 90<br>E.TRANS.50 M<br>PE100 | 2165160050 | 47 |   |
| EUROSTAN<br>DARD<br>S.P.A. | COLLARE<br>CARICO 63X<br>40 PE100  | 2130166340 | 10 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | COLLARE<br>CARICO 63X<br>25 PE100     | 2130166325  | 2  |    |
| EUROSTAN<br>DARD<br>S.P.A. | ALLACCIO 25-<br>3/4"L120 ZIN<br>PE100 | 2061161225A | 1  |    |
| EUROSTAN<br>DARD<br>S.P.A. | COLLARE<br>CARICO 75X<br>40 PE100     | 2130167540  | 10 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | TEE 90°<br>COD/LUNGO<br>DN 110<br>STAMPATO | 10.20 DN110<br>PN16 | 5 |     |
| EUROSTAN<br>DARD<br>S.P.A. | COLLARE<br>CARICO 90X<br>32 PE100          | 2130169032          | 8 |    |
| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 45°<br>LUNGO DN<br>110<br>STAMPATO  | 10.15 DN110<br>PN16 | 1 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | COLLARE<br>CARICO 110X<br>63 PE100        | 2130161163          | 7  |     |
| EUROSTAN<br>DARD<br>S.P.A. | MANICOTTO<br>EL.TRANS.50<br>M PE100       | 2161160050          | 5  |    |
| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 90°<br>LUNGO DN<br>110<br>STAMPATO | 10.10 DN110<br>PN16 | 12 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 90<br>D. 140 PN 16<br>PE100 | 2010160140 | 9 |    |
| EUROSTAN<br>DARD<br>S.P.A. | COLLARE<br>CARICO 125X<br>40 PE100 | 2130161240 | 1 |   |
| EUROSTAN<br>DARD<br>S.P.A. | MANICOTTO<br>EL. D. 200<br>PE100   | 2110100200 | 2 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | MANICOTTO<br>EL.TRANS.63<br>F PE100 | 2162160063 | 12 |    |
| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 90<br>E.TRANS.63 M<br>PE100  | 2165160063 | 27 |   |
| EUROSTAN<br>DARD<br>S.P.A. | TAPPO<br>DN 160<br>STAMPATO         | 10.35      | 1  |  |

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| EUROSTAN<br>DARD<br>S.P.A. | COLLARE<br>DERIV. 200X<br>63 PE100 | 2120162063 | 10 |     |
| EUROSTAN<br>DARD<br>S.P.A. | TE 90 EL. D.<br>110 PN 16<br>PE100 | 2121160110 | 33 |    |
| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 45<br>EL.110 PN 16<br>PE100 | 2116160110 | 6  |  |

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| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 90<br>E.TRANS.63 F<br>PE100        | 2166160063 | 22 |   |
| EUROSTAN<br>DARD<br>S.P.A. | TEE<br>90°RIDOTTO<br>DN 110X75<br>SALDATO | 10.21      | 3  |   |
| EUROSTAN<br>DARD<br>S.P.A. | TE 90 D. 140<br>PN 16<br>PE100            | 2020160140 | 1  |  |

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| EUROSTAN<br>DARD<br>S.P.A. | TEE<br>90°RIDOTTO<br>DN 110X90<br>SALDATO | 10.21<br>DN110X90 | 4  |     |
| EUROSTAN<br>DARD<br>S.P.A. | RIDUZ. EL.<br>160X110 PN16<br>PE100       | 2151161611        | 2  |    |
| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 45<br>EL. D. 125 PN<br>16          | 2116160125        | 11 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 90<br>EL.125 PN 16<br>PE100            | 2111160125  | 4 |    |
| EUROSTAN<br>DARD<br>S.P.A. | ALLACCIO 32-<br>1" L120 NERO<br>RIVESTITO     | 2061161232R | 3 |   |
| EUROSTAN<br>DARD<br>S.P.A. | RACC/PE<br>ALLACCIO 50-<br>1"1/2L120<br>RIVES | 206116050G  | 5 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | TE 90 EL. D.<br>125 PN 16<br>PE100 | 2121160125 | 4 |    |
| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 90<br>D. 125 PN 25<br>PE100 | 2010250125 | 1 |   |
| EUROSTAN<br>DARD<br>S.P.A. | TE 90 D. 160<br>PN 16<br>PE100     | 2020160160 | 1 |  |

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| EUROSTAN<br>DARD<br>S.P.A. | TE 90 RID<br>140X 90 PN16<br>PE100        | 2021161490          | 1 |     |
| EUROSTAN<br>DARD<br>S.P.A. | TE 90 RID<br>140X110 PN16<br>PE100        | 2021161411          | 1 |    |
| EUROSTAN<br>DARD<br>S.P.A. | GOMITO 90°<br>LUNGO DN<br>140<br>STAMPATO | 10.10 DN140<br>PN16 | 4 |  |

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| EUROSTANDARD S.P.A. | GOMITO 90<br>D. 250 PN 10<br>PE100     | 2010100250 | 2 |   |
| EUROSTANDARD S.P.A. | RACCORDO<br>METALLO<br>PLASTICO<br>110 | 20.65      | 1 |    |
| EUROSTANDARD S.P.A. | COLLARE 4<br>GANASCE 63<br>COMPL 20/50 | 1232000000 | 1 |  |

|                                         |                                           |           |    |                                                                                       |
|-----------------------------------------|-------------------------------------------|-----------|----|---------------------------------------------------------------------------------------|
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | RACCORDO<br>DIRITTO<br>GIALLO 3/8"<br>/G  | 3104 38 I | 15 |    |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | RACCORDO<br>CURVO<br>GIALLO 1/2"<br>/G    | 3106 12 I | 8  |     |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA F-F<br>PN15<br>NERA 3/4" | 3390 38NI | 41 |  |

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| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | RACCORDO<br>PORTAGOMMA<br>TIPO ROMA<br>3/4" | 3610 34 I | 31 |   |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA F-F<br>PN15<br>NERA 1      | 3390 18NI | 44 |    |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA F-F<br>PN15<br>NERA 1"     | 3390 12NI | 10 |  |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA C/LEVA<br>GAS P/TOTALE     | 3315      | 60 |  |

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| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA C/LEVA<br>P/TOTALE     | 3358 38RI | 4  |    |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA MAN.T<br>GAS P/TOTALE  | 3316 12GI | 2  |    |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA MAN.T.<br>GAS P/TOTALE | 3369 38GI | 10 |  |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA C/LEVA<br>GAS P/TOTALE | 3342 12GI | 1  |  |

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| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | RACCORDO<br>DIR.POMPE<br>EXCELSIOR<br>1/2" /       | 3450 12 I | 40 |    |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA C/LEVA<br>P/TOTALE<br>1/4"        | 3373 14NI | 54 |    |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALV.<br>UNIVERSALE<br>NORMALE<br>2 1/2"           | 3082 12 I | 7  |  |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SF.MF PT-<br>PN40 EN 331<br>GIALLA 3/8" | 3332 38GI | 1  |  |

|                                         |                                              |           |    |                                                                                       |
|-----------------------------------------|----------------------------------------------|-----------|----|---------------------------------------------------------------------------------------|
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA GAS<br>SQ.M SCALD<br>GIALLA | 3758 08GI | 2  |    |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA GAS F<br>C/PG.<br>GIALLA    | 3750 06GI | 8  |    |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA GAS F<br>C/PG.<br>GIALLA    | 3750 31GI | 17 |  |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA GAS M<br>C/PG.<br>GIALLA    | 3752 31GI | 16 |   |

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| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SF.FF PT-PN40<br>EN 331<br>GIALLA 3/8" | 3330 38GI | 8  |     |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA<br>MANIGLIA T<br>P/TOTALE        | 3359 34RI | 13 |     |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | RACCORDO<br>PORTAGOMMA<br>TIPO ROMA<br>1"1/2      | 3610 02 I | 8  |  |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA GAS<br>SQ.F C/PG.<br>GIALLA      | 3754 06GI | 5  |   |

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| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA GAS<br>SQ.M C/PG.<br>GIALLA       | 3756 06GI | 3  |    |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA<br>MANIGLIA T<br>P/TOTALE<br>1/4" | 3374 14NI | 12 |    |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA GAS<br>SQ.F C/PG.<br>GIALLA       | 3754 31GI | 1  |  |

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| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA GAS<br>SQ.M C/PG.<br>GIALLA | 3756 31GI | 6 |    |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>RITEGNO<br>UNIVERSALE<br>1/2"     | 3085 12 I | 3 |    |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA C/LEVA<br>P/TOTALE<br>3/8"  | 3371 38NI | 8 |  |

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|-----------------------------------------|----------------------------------------------------|-----------|----|--------------------------------------------------------------------------------------|
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA<br>SQUADRA GAS                    | 3779 09GI | 27 |    |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA<br>MANIGLIA T<br>P/TOTALE<br>1/2" | 3374 12NI | 5  |   |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALV.<br>RITEGNO<br>CLAPET<br>C/GUARN.<br>3/4"     | 3081 34 I | 15 |  |

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| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | RACCORDO<br>DIR.POMPE<br>EXCELSIOR<br>3/4"        | 3450 34 I | 7  |   |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA GAS<br>SQ.F SCALD<br>GIALLA      | 3760 09GI | 32 |  |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SF.FF PT-PN40<br>EN 331<br>GIALLA 3/4" | 3330 34GI | 15 |  |

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| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SF.MF PT-<br>PN40 EN 331<br>GIALLA 3/4" | 3332 34GI | 2  |    |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA GAS<br>SQ. FF-PT<br>GIALLA        | 3762 A1GI | 19 |   |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | RACCORDO<br>CUR.POMPE<br>EXCELSIOR<br>1/2" /       | 3455 12 I | 7  |  |

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|-----------------------------------------|----------------------------------------------|-----------|----|--------------------------------------------------------------------------------------|
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | 2 VITONI<br>RUB.INCASSO<br>CAPP.CHIUSO<br>1/ | 7180 12   | 2  |   |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | SARACINESCA<br>OTTONE<br>STAMPATO<br>1"      | 3004 10 I | 3  |  |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | RUBINETTO<br>SFERA CURVO<br>NERA 1/2"        | 3255 12NI | 20 |  |

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| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SF.M-F PT-<br>PN25 C/BOC<br>ROSSA | 3378 09RI | 1  |   |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | RACCORDO<br>CUR.POMPE<br>EXCELSIOR<br>3/4" / | 3455 34 I | 18 |  |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA C/LEVA<br>P/TOTALE          | 3352 10RI | 8  |  |

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|-----------------------------------------|----------------------------------------------|-----------|----|--------------------------------------------------------------------------------------|
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALV.<br>RITEGNO<br>CLAPET<br>C/GUARN.<br>1" | 3081 10 I | 16 |    |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA<br>MANIGLIA T<br>P/TOTALE   | 3359 10RI | 6  |   |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA MAN.T<br>P/TOTALE           | 3353 10RI | 2  |  |

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| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | RACCORDO<br>DIR.POMPE<br>EXCELSIOR 1"       | 3450 10 I    | 5 |   |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | RUB. CUCINA<br>NORMALE 1/2"<br>/B           | 1354 12 I2BE | 1 |   |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA GAS<br>SQ. FF-PT<br>GIALLA | 3762 A2GI    | 4 |  |

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| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA<br>MAN.SFERA<br>P/TOTALE     | 3367 10NI | 6  |    |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA<br>MANIGLIA T<br>P/TOTALE    | 3365 10NI | 18 |  |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SF.M-F PT-<br>PN40 C/BOC<br>NERA 3 | 3376 A1NI | 5  |  |

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| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SF.FF PT-PN40<br>EN 331<br>GIALLA 1"  | 3330 10GI | 18 |    |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SF.MF PT-<br>PN40 EN 331<br>GIALLA 1" | 3331 10GI | 15 |   |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | RUBINETTO<br>SFERA CURVO<br>NERA 3/4"            | 3256 34NI | 4  |  |

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| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA GAS<br>SQ.M SCALD<br>GIALLA | 3760 A1GI | 57 |    |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | PROLUNGA *<br>3358<br>C/DADO+LEV<br>A ROSSA  | 3357E02RI | 1  |     |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | RACCORDO<br>CUR.POMPE<br>EXCELSIOR<br>1"     | 3455 10 I | 4  |  |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | RACCORDO<br>DIR.POMPE<br>EXCELSIOR<br>1"1/4  | 3450 04 I | 20 |  |

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| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | RUBINETTO<br>IDRANTE<br>ANNAFFIAM.<br>3/4" / | 3652 34 I | 19 |    |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SF.SQ.C.GAS<br>FF-PT<br>GR.GIALLA | 3740 19GI | 4  |     |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | SARACINESCA<br>OTTONE<br>STAMPATO<br>1 1/4"  | 3004 04 I | 37 |  |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SF.M-F PT-<br>PN25 C/BOC<br>ROSSA | 3378 A2RI | 10 |   |

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| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA<br>MANIGLIA T<br>P/TOTALE             | 3359 04RI | 4  |   |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SF.INCASSO<br>PT-PN40<br>C/MAN<br>3/4"      | 3344 34 I | 17 |    |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA INC.<br>PT-PN40<br>C/MAN 3/4".        | 3396 34 I | 21 |  |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SF.FF PT-PN40<br>EN 331<br>GIALLA 1<br>1/4" | 3329 04GI | 2  |  |

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| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | RACCORDO<br>DIR.POMPE<br>EXCELSIOR<br>1"1/2          | 3450 02 I | 10 |   |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | RUBINETTO<br>COLLO<br>LUCIDO<br>C/POR.<br>1"         | 3220 10 I | 8  |    |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SF.MF PT-<br>PN40 EN 331<br>GIALLA 1 1/4" | 3331 04GI | 5  |  |

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| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SF.FF PT-PN40<br>EN 331<br>GIALLA 1<br>1/4" | 3330 04GI | 31 |    |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | RACCORDO<br>DIR.POMPE<br>EXCELSIOR<br>2"               | 3450 20 I | 7  |  |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA<br>MANIGLIA T<br>P/TOTALE<br>1 1/4"   | 3372 04NI | 7  |  |

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| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA C/LEVA<br>P/TOTALE<br>1 1/2"        | 3352 02RI | 2 |    |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA<br>MANIGLIA T<br>P/TOTALE<br>1 1/2" | 3372 02NI | 5 |    |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALV.<br>RITEGNO<br>CLAPET<br>C/GUARN. 2"<br>/G      | 3081 20 I | 1 |  |

|                                         |                                           |           |   |                                                                                      |
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| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | DOCETTA<br>RICORDI-<br>ELITE 1/2"         | 0653 12 I | 1 |   |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | PROLUNGA<br>*3371<br>IMP.ISOL.TER<br>M 3" | 3356 30   | 1 |   |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>RITEGNO<br>UNIVERSALE<br>2"    | 3085 20 I | 2 |  |

|                                         |                                                 |           |   |                                                                                       |
|-----------------------------------------|-------------------------------------------------|-----------|---|---------------------------------------------------------------------------------------|
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALV.<br>RITEGNO<br>CLAPET<br>TENUT.M.<br>2"1/2 | 3080 22   | 1 |     |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA 3 VIE<br>PN40 S.T<br>NERA 3/4" | 3398 34NI | 5 |     |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | SIFONE S<br>REGOL.S/PILE<br>TTA OTT 1           | 1075T10 I | 2 |   |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALV.<br>RITEGNO<br>CLAPET<br>C/GUARN.<br>3"    | 3081 30   | 1 |  |

|                                         |                                                  |           |   |                                                                                       |
|-----------------------------------------|--------------------------------------------------|-----------|---|---------------------------------------------------------------------------------------|
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SF.MF PT-<br>PN40 EN 331<br>GIALLA 2" | 3331 20GI | 4 |     |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA<br>MANIGLIA T<br>P/TOTALE<br>2" | 3372 20NI | 1 |    |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | RACCORDO<br>CUR.POMPE<br>EXCELSIOR 2"<br>/G      | 3455 20 I | 1 |  |

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| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA 3 VIE<br>PN40 S.T<br>NERA 1"            | 3398 10NI | 1 |    |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA C/LEVA<br>P/TOTALE<br>2 1/2"            | 3358 22R  | 4 |    |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA GAS FF<br>PT-PN40<br>GIALLA<br>" 2 1/2" | 3371 22G  | 1 |  |

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| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>RITEGNO<br>UNIVERSALE<br>4" | 3082 40  | 3  |    |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA C/LEVA<br>P/TOTALE 3" | 3371 30N | 3  |   |
| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA C/LEVA<br>P/TOTALE 4" | 3371 40N | 12 |  |

|                                         |                                                 |          |     |                                                                                    |
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| GNUTTI<br>SEBASTIAN<br>O & FIGLI<br>SPA | VALVOLA<br>SFERA GAS FF<br>PT-PN40<br>GIALLA 4" | 3371 40G | 2   |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | COLLEGAMEN<br>TO NIPPLES<br>A/R X<br>COLLETT.   | E170028  | 2   |                                                                                    |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | NASTRO<br>ISOLANTE X<br>MASSETTO<br>LIQUIDO     | 171126   | 100 |                                                                                    |

|                                         |                                             |        |     |  |
|-----------------------------------------|---------------------------------------------|--------|-----|--|
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>VA D16X2,2<br>DA 120MT         | 170608 | 120 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>VA D16X2,2<br>(120M/UI A<br>4M | 170609 | 184 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>VA D20X2,8<br>DA100MT          | 170610 | 500 |  |

|                                         |                                                  |        |     |  |
|-----------------------------------------|--------------------------------------------------|--------|-----|--|
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | SET TAPPI DI<br>CHIUSURA X<br>HKV                | 177030 | 8   |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>VA<br>MONT.GOMIT<br>O CON<br>STAFFA | 195136 | 20  |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>VA TUBO<br>D25X3,5 DA<br>50MT       | 170646 | 400 |  |

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| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>VA TUBO<br>D20X2,8 DA<br>50MT P | 170623 | 50 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | RACCORDO12<br>X2 AUF<br>1/2"A(2PEZZI/<br>UI) | 177312 | 2  |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | RACCORDO14<br>X2 AUF 1/2"A                   | 177314 | 6  |  |

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| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>VA<br>MONT.GOMIT<br>O CON<br>STAFFA | 195135 | 20 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | RACCORDO<br>AR-17                                | 177317 | 4  |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | RACCORDO18<br>X2 AUF 1/2"A                       | 177318 | 4  |  |

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| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | SET<br>RACCORDI<br>PRESSIONE<br>17/12X2 E1 | 177012 | 374 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | SET<br>RACCORDI<br>PRESSIONE<br>17X2 E4    | 177017 | 269 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | RACCORDO<br>DOPPIO 17X2<br>MM              | 177217 | 42  |  |

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|-----------------------------------------|----------------------------------------------|--------|----|--|
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | SET<br>RACCORDI<br>PRESSIONE<br>MV14         | 170314 | 13 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | TUBO DI<br>PROTEZIONE<br>METALLO<br>15X1 L=1 | 170179 | 6  |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | SET<br>RACCORDI<br>PRESSIONE<br>TUBO D16     | 177010 | 12 |  |

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| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | TAPPO X<br>PANNELLO<br>HV26                  | E1600130 | 4 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | RACCORDI X<br>PROFILI<br>MONT.FIX-VB<br>X FI | 164222   | 9 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | COLL.PER<br>CONTATTO DI<br>BLOCCO<br>BRUCIAT | 164110   | 2 |  |

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|-----------------------------------------|-----------------------------------------------|--------|---|--|
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | MONT.STAFFE<br>FISSAGGI X<br>SOLARE IN P      | 162069 | 1 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>VA SET<br>COLLEGAMEN<br>TO (CF.4 | 195145 | 5 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | GOMITO 90°<br>FEM 20X1/2"<br>(CF.5PZ)         | 195012 | 4 |  |

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|-----------------------------------------|--------------------------------------------------|--------|---|--|
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>VA<br>RACCORDO<br>D20-<br>3/4"MASCH | 195048 | 3 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>RACCORDO<br>RIDUZIONE<br>20-16      | 195091 | 7 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>VA<br>RACCORDO<br>D25-3/4" IG (     | 195056 | 7 |  |

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|-----------------------------------------|----------------------------------------------|--------|----|--|
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>COLLETTORE<br>DOPPIO<br>20X2,8  | 195142 | 3  |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>RACCORDO<br>DOPPIO<br>32X4,4 (C | 195084 | 75 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>RACCORDO<br>RIDUZIONE<br>32-25  | 195096 | 19 |  |

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| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | COLLEGAMEN<br>TO<br>COLLETTORE<br>CONNECT B  | 164201 | 2  |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>CURVA 45°<br>D25X3,5<br>(CF.5PZ | 195075 | 4  |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>GOMITO A<br>PARETE90°<br>20X3/4 | 195133 | 10 |  |

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| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>VA TE 16-<br>1/2"-16 (FEM)<br>(C | 195021 | 12 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>VA<br>RACCORDO<br>D16X2,2 KPL.(  | 195160 | 5  |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | COLLEGAMEN<br>TO<br>COLLETTORI<br>SOLARIS C/V | 164213 | 4  |  |

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|-----------------------------------------|-----------------------------------------------|--------|---|--|
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>VA GOMITO<br>D25X3,5-3/4"<br>(C  | 195003 | 4 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>VA TE 20-<br>1/2"-20 (FEM)<br>(C | 195022 | 8 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>VA<br>MANIC.SCORR<br>.TUBO VA 32 | 195064 | 2 |  |

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| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | TE 90°<br>RIDOTTI<br>20X16X20 MM<br>FITTING | 195112    | 30 |                                                                                      |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | SONDA<br>ESTERNA<br>ROCON OT1               | 156070    | 1  |                                                                                      |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | STAFFE<br>164211.04<br>ROTEX                | 164211.04 | 1  |  |

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| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | SILENZIATOR<br>E TERMINALE                   | 154578 | 1 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | RACCORDO A<br>T 20-20-20<br>(CF.10PZ)        | 195102 | 3 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>VA<br>RACCORDO IG<br>16X1/2" (C | 195051 | 2 |  |

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|-----------------------------------------|----------------------------------------------|--------|---|--|
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>VA GOMITO<br>90° FEM UPS<br>(CF | 195031 | 6 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>VA GOMITO<br>90° MASCHIO<br>16X | 195001 | 1 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>RACCORDO<br>RIDUZIONE<br>25-16  | 195092 | 9 |  |

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| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>COLLETTORE<br>TRIPLO<br>20X2,8   | 195143 | 3  |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>RACCORDO<br>RIDUZIONE<br>25-20   | 195093 | 10 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>VA<br>RACCORDO<br>D20X2,8 KPL. ( | 195161 | 6  |  |

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| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>RACCORDO<br>DOPPIO<br>25X3,5 (C  | 195083 | 5 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | GOMITO 90°<br>MASCHIO<br>20X1/2"(CF.10<br>PZ) | 195002 | 3 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>VA<br>RACCORDO IG<br>20X1/2" (C  | 195052 | 5 |  |

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| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>CURVA 90°<br>32X4,4<br>(CF.5PZ) | 195074 | 3 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>RACCORDO<br>DOPPIO<br>20X2,8 (C | 195082 | 5 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>RACCORDO A<br>T 25-25-25<br>(CF | 195103 | 9 |  |

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| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>RACCORDO<br>DOPPIO<br>16X2,2 (C  | 195081 | 3 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>VA TE 25-<br>1/2"-25 (FEM)<br>(C | 195023 | 2 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>VA TE 25-<br>3/4"-25 (FEM)<br>(C | 195024 | 2 |  |

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|-----------------------------------------|----------------------------------------------|--------|---|--|
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>CURVA 45°<br>D32X4,4<br>(CF.5PZ | 195076 | 3 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>TE X<br>RIDUZIONE<br>25-20-25 ( | 195122 | 5 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>VA<br>RACCORDO<br>D25X3,5 KPL.( | 195162 | 4 |  |

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| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>TE X<br>RIDUZIONE<br>32-25-32 (    | 195128 | 10 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>VA<br>RACCORDO IG<br>20X3/4" (C    | 195053 | 10 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>VA<br>RACCORDO<br>MASCHIO<br>20X1/ | 195042 | 2  |  |

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|-----------------------------------------|----------------------------------------------|--------|----|--|
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>RACCORDO A<br>T 32-32-32<br>(CF | 195104 | 18 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>GOMITO A<br>PARETE90°<br>20X1/2 | 195132 | 9  |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>CURVA 90°<br>25X3,5<br>(CF.10PZ | 195073 | 8  |  |

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| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>VA<br>RACCORDO<br>MASCHIO<br>25X3/ | 195044 | 3 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDITIVO X<br>MASSETTI<br>(10KG)                | 171106 | 1 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>CURVA 90°<br>16X2,2<br>(CF.20PZ    | 195071 | 3 |  |

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| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ADDUZIONE<br>VA<br>RACCORDO<br>D32X4,4-<br>1"KPL | 195163   | 1  |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | ACCES.DISTR.<br>CAL.MORSETT<br>IERA BASE 23      | 175131   | 13 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | SET<br>RACCORDI X<br>COLL.SOLARI                 | E1600138 | 1  |  |

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| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | UTENSILI<br>PINZA<br>TAGLIATUBI<br>RAZ1 | 171110  | 2 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | SET<br>FISSAGGIO<br>COLLETTORE<br>FIX-1 | 164220  | 1 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | COMANDO<br>REMOTO<br>ALThERMA R-<br>32  | EKRUDAS | 1 |  |

|                                         |                                                 |            |    |                                                                                      |
|-----------------------------------------|-------------------------------------------------|------------|----|--------------------------------------------------------------------------------------|
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | SOLARE<br>COMP.SET<br>MONTAGGIO<br>SOPRA TET    | 162036-RTX | 5  |                                                                                      |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | SET COLLEG.X<br>HKV ASH 1                       | 175510     | 23 |                                                                                      |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | PROFILO DI<br>MONTAGGIO<br>X<br>COLLETTORE<br>S | 164225     | 1  |  |

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|-----------------------------------------|-------------------------------------------------|--------|---|--|
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | CASSETTE<br>INCASSO X<br>HKV QUICKFIX<br>WEK    | 177205 | 4 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | PROFILO DI<br>DILATAZIONE<br>(25MT)             | 171108 | 2 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | SET<br>REGOLAZIONE<br>HP<br>CONVECTOR<br>HPC-RP | 142013 | 1 |  |

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|-----------------------------------------|----------------------------------------------|--------|---|------------------------------------------------------------------------------------|
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | CRONOTERMO<br>STATO<br>AMBIENTE<br>ROCON U1  | 157034 | 1 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | CASSETTE<br>INCASSO X<br>HKV QUICKFIX<br>WEK | 177220 | 1 |                                                                                    |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | SUPPORTO X<br>2COLL.SOLARI<br>S V26A TETTO   | 164702 | 2 |                                                                                    |

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|-----------------------------------------|----------------------------------------------|--------|---|--------------------------------------------------------------------------------------|
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | COLLEGAMEN<br>TO<br>COLLETTORE<br>CONNECT AB | 164205 | 2 |                                                                                      |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | USCITA<br>TETTO SOPRA<br>TETTO<br>ANTRACITE  | 164717 | 4 |                                                                                      |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | COLLEGAMEN<br>TO CIRCUITI<br>HKV 3           | 172503 | 3 |  |

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|-----------------------------------------|-------------------------------------------------|--------|---|-------------------------------------------------------------------------------------|
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | PROFILO DI<br>MONTAGGIO<br>X<br>COLLETTORE<br>S | 164227 | 1 |                                                                                     |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | CONVERSA X<br>TETTO PIANO<br>RCFP               | 162038 | 1 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | SOL-PAC C<br>HPSU<br>COMPACT                    | 140527 | 1 |                                                                                     |

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|-----------------------------------------|--------------------------------------------|--------|---|--------------------------------------------------------------------------------------|
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | COLLEGAMEN<br>TO CIRCUITI<br>HKV 6         | 172506 | 2 |    |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | TUBO<br>MONOPEX<br>D14X2 DD<br>(ROT.240MT) | 170009 | 1 |   |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | COLLEGAMEN<br>TO CIRCUITI<br>HKV 9         | 172509 | 2 |  |

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| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | TUBI DI<br>COLLEGAMEN<br>TO SOLARIS X<br>INST | 164610 | 4 |    |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | COLLEGAMEN<br>TO CIRCUITI<br>HKV 10           | 172510 | 3 |   |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | COLLEGAMEN<br>TO CIRCUITI<br>HKV 12           | 172512 | 2 |  |

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| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | COLLEGAMEN<br>TO CIRCUITI<br>HKV 11      | 172511 | 2 |   |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | COLLEGAMEN<br>TO CIRCUITI<br>HKV 13      | 172513 | 2 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | UTENSILI SET<br>UTENSILI<br>MANUALI X VA | 195154 | 1 |                                                                                     |

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|-----------------------------------------|----------------------------------------------|------------------|---|--------------------------------------------------------------------------------------|
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | CALDAIA<br>MURALE<br>CONDENSAZI<br>ONE COMBI | R2CGW025AAI<br>T | 2 |   |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | CALDAIA<br>MURALE<br>CONDENSAZI<br>ONE COMBI | R2CGW030AAI<br>T | 1 |  |
| DAIKIN AIR<br>CONDITIO<br>NING<br>ITALY | COMPONENTI<br>HPSU UNITÀ<br>INT.X08 1/3PH    | RHBX08CA9W       | 2 |  |

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|------------|-----------------------------------------|-----------|----|--|
| G.B.D. SPA | PR 60<br>ROSONE<br>PLASTICO A<br>PARETE | PRS - 60  | 12 |  |
| G.B.D. SPA | PL 120 FASCIA<br>SICUREZZA<br>INOX      | PLFS -120 | 10 |  |
| G.B.D. SPA | PR 80<br>DISTANZIATO<br>RE              | PRDH - 80 | 5  |  |

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| G.B.D. SPA | RE 80<br>DISTANZIATO<br>RE<br>EASY/RENO<br>80/10 | RE 304277 | 2  |  |
| G.B.D. SPA | PL 60 RETE DI<br>TESTA IN<br>INOX X ASPIR        | PLRA-060  | 16 |  |
| G.B.D. SPA | UE 100<br>COLLARE A<br>PARETE                    | UECP -100 | 14 |  |

|            |                                           |           |    |  |
|------------|-------------------------------------------|-----------|----|--|
| G.B.D. SPA | PL 100<br>COLLARE A<br>PARETE INOX        | PLCP -100 | 10 |  |
| G.B.D. SPA | PL 120<br>COLLARE A<br>PARETE INOX        | PLCP -120 | 10 |  |
| G.B.D. SPA | PL 100 RETE<br>DI TESTA IN<br>INOX X ASPI | PLRA-100  | 7  |  |

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|------------|----------------------------------------------|-------------|----|--|
| G.B.D. SPA | UE 100<br>FASCIA DI<br>SICUREZZA             | UEKB -100   | 19 |  |
| G.B.D. SPA | UE 150<br>FASCIA DI<br>SICUREZZA             | UEKB -150   | 4  |  |
| G.B.D. SPA | N/PLK 80<br>COLLARE A<br>PARETE AD<br>UN VIN | N/PLCP - 80 | 1  |  |

|            |                                                 |                   |    |  |
|------------|-------------------------------------------------|-------------------|----|--|
| G.B.D. SPA | PF 80<br>RACCORDO<br>DA<br>FLESSIBILE A<br>FLES | PFDM - 80         | 4  |  |
| G.B.D. SPA | CRM/UE 80<br>COLLARE A<br>PARETE<br>COLOR RA    | CRM/UECP -<br>80  | 10 |  |
| G.B.D. SPA | CRM/UE 100<br>COLLARE A<br>PARETE<br>COLOR R    | CRM/UECP -<br>100 | 10 |  |

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| G.B.D. SPA | PL 180<br>COLLARE A<br>PARETE INOX           | PLCP -180   | 4 |  |
| G.B.D. SPA | N/PL 80<br>ANELLO DI<br>COPERTURA<br>NERO    | N/PLAC - 80 | 1 |  |
| G.B.D. SPA | PL 100<br>GRIGLIA DI<br>TESTA IN<br>INOX X S | PLGS-100    | 4 |  |

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| G.B.D. SPA | B/PL 80<br>DIRITTO<br>200MM UTILI<br>BIANCO  | B/PL 25- 80       | 4  |  |
| G.B.D. SPA | CRM/UE 80<br>FASCIA DI<br>SICUREZZA<br>COLOR | CRM/UEKB -<br>80  | 12 |  |
| G.B.D. SPA | CRM/UE 100<br>FASCIA DI<br>SICUREZZA<br>COLO | CRM/UEKB -<br>100 | 10 |  |

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| G.B.D. SPA | N/PL 80<br>DIRITTO<br>200MM UTILI<br>NERO   | N/PL 25- 80 | 8  |  |
| G.B.D. SPA | PL 100<br>DIRITTO<br>450MM UTILI<br>316L/TI | PL 50-100   | 4  |  |
| G.B.D. SPA | N/PL 80<br>DIRITTO<br>450MM UTILI<br>NERO   | N/PL 50- 80 | 12 |  |

|            |                                                 |               |   |  |
|------------|-------------------------------------------------|---------------|---|--|
| G.B.D. SPA | PF 80<br>RACCORDO<br>DA<br>FLESSIBILE A<br>RIGI | EA 304086- 80 | 7 |  |
| G.B.D. SPA | N/PLK 80<br>MANICOTTO<br>FEMMINA-<br>FEMMINA    | N/ULDM - 80   | 6 |  |
| G.B.D. SPA | PL 120<br>DIRITTO<br>450MM UTILI<br>316L/TI     | PL 50-120     | 4 |  |

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| G.B.D. SPA | PL 80<br>SCARICO<br>CONDENSA<br>VERTICALE  | PLSC - 80  | 2 |  |
| G.B.D. SPA | PL 120<br>GOMITO A 45°<br>316L/TI          | PLG 45-120 | 4 |  |
| G.B.D. SPA | PL 100<br>SCARICO<br>CONDENSA<br>VERTICALE | PLSC -100  | 2 |  |

|            |                                            |              |    |                                                                                       |
|------------|--------------------------------------------|--------------|----|---------------------------------------------------------------------------------------|
| G.B.D. SPA | PL 120<br>SCARICO<br>CONDENSA<br>VERTICALE | PLSC -120    | 2  |                                                                                       |
| G.B.D. SPA | N/PL 80<br>ELEM.REG.70-<br>370MM NERO      | N/PLA - 80   | 4  |                                                                                       |
| G.B.D. SPA | N/PL 80<br>GOMITO A 45°<br>NERO            | N/PLG 45- 80 | 11 |  |

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|------------|----------------------------------------------|---------------|---|--|
| G.B.D. SPA | FLEX DX 80<br>RACC. FLESS.-<br>RIGIDO DES    | FOAC - 80     | 4 |  |
| G.B.D. SPA | PF 80<br>MANICOTTO<br>FEM-FEM X<br>FLESSIBIL | EA 314526- 80 | 6 |  |
| G.B.D. SPA | UE 100<br>STAFFA A<br>PARETE<br>REGOLABILE 2 | UEMB -100     | 4 |  |

|            |                                              |              |   |  |
|------------|----------------------------------------------|--------------|---|--|
| G.B.D. SPA | PL 120<br>DIRITTO<br>950MM UTILI<br>316L/TI  | PL 100-120   | 9 |  |
| G.B.D. SPA | N/PL 80<br>GOMITO A 87°<br>NERO              | N/PLG 87- 80 | 6 |  |
| G.B.D. SPA | UE 150<br>STAFFA A<br>PARETE<br>REGOLABILE 5 | UEMB -150    | 5 |  |

|            |                                              |            |   |  |
|------------|----------------------------------------------|------------|---|--|
| G.B.D. SPA | PL 80<br>ELEMENTO A<br>"T" 87°<br>316L/TI    | PLT 87- 80 | 2 |  |
| G.B.D. SPA | UE 100<br>SCARICATORE<br>CONDENSA<br>VERTICA | UEKA -100  | 2 |  |
| G.B.D. SPA | PL 100<br>ELEMENTO A<br>"T" 87°<br>316L/TI   | PLT 87-100 | 2 |  |

|            |                                              |                  |   |  |
|------------|----------------------------------------------|------------------|---|--|
| G.B.D. SPA | PF 60<br>MANICOTTO<br>SLIM FEM-FEM<br>PER FL | PFDM50-060       | 1 |  |
| G.B.D. SPA | PL 120<br>ELEMENTO A<br>"T" 87°<br>316L/TI   | PLT 87-120       | 2 |  |
| G.B.D. SPA | CRM/UE 80<br>SCARICO<br>CONDENSA<br>VERTICAL | CRM/UEKA -<br>80 | 1 |  |

|            |                                              |                   |   |  |
|------------|----------------------------------------------|-------------------|---|--|
| G.B.D. SPA | CRM/UE 100<br>SCARICO<br>CONDENSA<br>VERTICA | CRM/UEKA -<br>100 | 2 |  |
| G.B.D. SPA | UE 100<br>DIRITTO<br>450MM UTILI             | UE 50-100         | 6 |  |
| G.B.D. SPA | RE 80<br>MANICOTTO<br>FEM-FEM X<br>FLESSIBIL | RE 300816- 80     | 3 |  |

|            |                                              |                  |   |  |
|------------|----------------------------------------------|------------------|---|--|
| G.B.D. SPA | PL 100<br>ELEMENTO<br>"T" 87°<br>RIDOTTO A 8 | PLTR 80-100      | 2 |  |
| G.B.D. SPA | CRM/UE 80<br>DIRITTO<br>450MM UTILI<br>COLOR | CRM/UE 50-<br>80 | 2 |  |
| G.B.D. SPA | PL 120<br>ELEMENTO<br>"T" 87°<br>RIDOTTO A 8 | PLTR 80-120      | 2 |  |

|            |                                          |            |   |  |
|------------|------------------------------------------|------------|---|--|
| G.B.D. SPA | UE 100<br>DIRITTO<br>950MM UTILI         | UE 100-100 | 8 |  |
| G.B.D. SPA | UE 100<br>GOMITO A<br>43,5°              | UEB 43-100 | 5 |  |
| G.B.D. SPA | PL 100 CAPP<br>ANTIVENTO A<br>BOTTE + FA | PLCA -100  | 2 |  |

|            |                                              |                   |   |  |
|------------|----------------------------------------------|-------------------|---|--|
| G.B.D. SPA | UE 100 CAPP<br>ANTIVENTO                     | UEK -100          | 2 |  |
| G.B.D. SPA | CRM/UE 100<br>DIRITTO<br>450MM UTILI<br>COLO | CRM/UE 50-<br>100 | 3 |  |
| G.B.D. SPA | PL 120 CAPP<br>ANTIVENTO A<br>BOTTE + FA     | PLCA -120         | 2 |  |

|            |                                              |                    |   |  |
|------------|----------------------------------------------|--------------------|---|--|
| G.B.D. SPA | CRM/UE 80<br>GOMITO A<br>43,5° COLOR<br>RAME | CRM/UEB 43-<br>80  | 4 |  |
| G.B.D. SPA | PC 80/125<br>DIRITTO<br>950MM UTILI<br>COAX  | PC 100-80/125      | 1 |  |
| G.B.D. SPA | CRM/UE 100<br>GOMITO A<br>43,5° COLOR<br>RAM | CRM/UEB 43-<br>100 | 4 |  |

|            |                                              |                  |   |  |
|------------|----------------------------------------------|------------------|---|--|
| G.B.D. SPA | UE 130<br>DIRITTO<br>950MM UTILI             | UE 100-130       | 1 |  |
| G.B.D. SPA | CRM/UE 80<br>CAPPA<br>ANTIVENTO<br>COLOR RAM | CRM/UEK -<br>80  | 1 |  |
| G.B.D. SPA | CRM/UE 100<br>CAPPA<br>ANTIVENTO<br>COLOR RA | CRM/UEK -<br>100 | 2 |  |

|            |                                              |                    |   |                                                                                     |
|------------|----------------------------------------------|--------------------|---|-------------------------------------------------------------------------------------|
| G.B.D. SPA | CRM/UE 80<br>DIRITTO<br>950MM UTILI<br>COLOR | CRM/UE 100-<br>80  | 9 |                                                                                     |
| G.B.D. SPA | N/PL 80<br>"T"87° NERO<br>DERIV.FEMM.<br>ISP | N/PLT87ISP-<br>80  | 1 |  |
| G.B.D. SPA | CRM/UE 130<br>CAPPA<br>ANTIVENTO<br>COLOR RA | CRM/UEK -<br>130   | 1 |                                                                                     |
| G.B.D. SPA | CRM/UE 100<br>DIRITTO<br>950MM UTILI<br>COLO | CRM/UE 100-<br>100 | 7 |                                                                                     |
| G.B.D. SPA | N/UE 100<br>DIRITTO<br>950MM UTILI<br>NERO   | N/UE 100-100       | 1 |                                                                                     |
| G.B.D. SPA | UE 150<br>DIRITTO<br>950MM UTILI             | UE 100-150         | 3 |                                                                                     |
| G.B.D. SPA | UE 80<br>GOMITO A 87°                        | UEB 87- 80         | 2 |                                                                                     |

|            |                                              |                   |   |  |
|------------|----------------------------------------------|-------------------|---|--|
| G.B.D. SPA | UE 130<br>GREMBIALINA<br>REG.20-45°<br>INOX/ | UELS -130         | 1 |  |
| G.B.D. SPA | PC 80/125<br>TERMINALE<br>SCARICO<br>PLASTIC | PCTV -80/125      | 1 |  |
| G.B.D. SPA | CRM/UE 80<br>GOMITO A 87°<br>COLOR RAME      | CRM/UEB 87-<br>80 | 4 |  |
| G.B.D. SPA | UE 100<br>ELEMENTO A<br>"T" 87°              | UET 87-100        | 2 |  |

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|------------|----------------------------------------------|--------------------|---|--|
| G.B.D. SPA | UE 100<br>ELEMENTO A<br>"T" 87°<br>RIDOTTO 8 | UETV 8-100         | 2 |  |
| G.B.D. SPA | UE 150<br>GOMITO A 87°                       | UEB 87-150         | 1 |  |
| G.B.D. SPA | CRM/UE 80<br>ELEMENTO A<br>"T" 87°<br>COLOR  | CRM/UET 87-<br>80  | 2 |  |
| G.B.D. SPA | CRM/UE 100<br>ELEMENTO A<br>"T" 87°<br>COLOR | CRM/UET 87-<br>100 | 2 |  |

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| G.B.D. SPA           | CRM/UE 100<br>ELEMENTO<br>"T"87°<br>RIDOTTO  | CRM/UETV 8-<br>100 | 2 |                                                                                       |
| G.B.D. SPA           | PC 80/125<br>ELEMENTO A<br>T 87° CON<br>SCAR | PCTSC -<br>80/125  | 1 |                                                                                       |
| KSB ITALIA<br>S.P.A. | GIUNTO ECO-<br>GE2 DN.32<br>1 1/4"           | 42261083           | 6 |   |
| KSB ITALIA<br>S.P.A. | BOA-RVK<br>DN15 1/2"                         | 48860612           | 1 |  |

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| KSB ITALIA<br>S.P.A. | BOA-RVK<br>DN20 3/4"                    | 48860613 | 3  |   |
| KSB ITALIA<br>S.P.A. | GIUNTO ECO-<br>GE2 DN.40<br>11/2"       | 42276774 | 3  |    |
| KSB ITALIA<br>S.P.A. | FILTRI ECO-FY<br>DN.40<br>11/2"         | 42275509 | 19 |  |
| KSB ITALIA<br>S.P.A. | BOAX-B T2<br>3G6K3GXC<br>DN.40<br>11/2" | 42384549 | 13 |  |

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| KSB ITALIA<br>S.P.A. | BOAX-B T2<br>3G6K3GXC<br>DN.50 2"         | 42384550 | 2  |     |
| KSB ITALIA<br>S.P.A. | FILTRI ECO-FY<br>DN.50 2"                 | 42275510 | 10 |     |
| KSB ITALIA<br>S.P.A. | GIUNTO ECO-<br>GE3 DN.100                 | 42289665 | 2  |   |
| KSB ITALIA<br>S.P.A. | BOAX-B T4<br>3G6K3GK -<br>GAS DN.50<br>2" | 42387648 | 2  |  |

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| KSB ITALIA<br>S.P.A. | BOAX EPDM<br>LEVA DN50<br>2"       | 42276902 | 2 |    |
| KSB ITALIA<br>S.P.A. | GIUNTO ECO-<br>GE4 DN.40<br>1 1/2" | 42289640 | 4 |     |
| KSB ITALIA<br>S.P.A. | BOAX-B T2<br>3G6K3GXC<br>DN.125 5" | 42384554 | 2 |   |
| KSB ITALIA<br>S.P.A. | BOA-<br>COMPACT NG<br>PN16 DN.20   | 48874924 | 6 |  |

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| KSB ITALIA<br>S.P.A. | BOAX-B T2<br>3G6K3GXC<br>DN.150<br>6"     | 42384555 | 5  |    |
| KSB ITALIA<br>S.P.A. | GIUNTO SA10<br>DN.15<br>1/2"              | 42275295 | 33 |    |
| KSB ITALIA<br>S.P.A. | BOA-<br>COMPACT NG<br>PN6 DN.32<br>1 1/4" | 48874915 | 6  |  |
| KSB ITALIA<br>S.P.A. | GIUNTO ECO-<br>GE2 DN.150<br>6"           | 42276786 | 7  |  |

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| KSB ITALIA S.P.A. | GIUNTO ECO-GE4 DN.50 2"          | 42289641 | 6  |    |
| KSB ITALIA S.P.A. | ECOLINE RA DN.65 2 1/2"          | 42275525 | 3  |    |
| KSB ITALIA S.P.A. | GIUNTO SA10 DN.20 3/4"           | 42275296 | 12 |  |
| KSB ITALIA S.P.A. | BOA-COMPACT NG PN16 DN.40 1 1/2" | 48874927 | 3  |  |

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| KSB ITALIA<br>S.P.A. | GIUNTO SA10<br>DN.25<br>1"              | 42275297 | 9 |    |
| KSB ITALIA<br>S.P.A. | GIUNTO ECO-<br>GE4 DN.100<br>4"         | 42289644 | 1 |    |
| KSB ITALIA<br>S.P.A. | SARACINESCA<br>ECO-SP PN16<br>DN.100 4" | 42275557 | 1 |  |
| KSB ITALIA<br>S.P.A. | GIUNTO SA10<br>DN.32 1 1/4"             | 42275298 | 4 |  |

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| KSB ITALIA<br>S.P.A. | BOAX EPDM<br>LEVA DN125<br>5"  | 42276910 | 4 |   |
| KSB ITALIA<br>S.P.A. | BOA-R PN16<br>DN.40<br>1 1/2"  | 48909161 | 4 |    |
| KSB ITALIA<br>S.P.A. | FILTRI ECO-FY<br>DN.125 5"     | 42275515 | 2 |  |
| KSB ITALIA<br>S.P.A. | ECO VAB40E<br>PN16 DN.50<br>2" | 42289328 | 1 |  |

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|----------------------|---------------------------------|----------|---|--------------------------------------------------------------------------------------|
| KSB ITALIA<br>S.P.A. | GIUNTO SA10<br>DN.80 3"         | 42275302 | 2 |    |
| KSB ITALIA<br>S.P.A. | GIUNTO SA10<br>DN.100 4"        | 42275303 | 5 |    |
| KSB ITALIA<br>S.P.A. | GIUNTO SA10<br>DN.125 5"        | 42275304 | 1 |  |
| KSB ITALIA<br>S.P.A. | GIUNTO ECO-<br>GE4 DN.200<br>8" | 42289647 | 2 |  |

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|-------------------|------------------------------------|----------|----|---------------------------------------------------------------------------------------|
| KSB ITALIA S.P.A. | ECO VAB40E<br>PN16 DN.80<br>3"     | 42289330 | 1  |     |
| KSB ITALIA S.P.A. | BOA-RVK<br>DN125 5"                | 48860621 | 7  |     |
| KSB ITALIA S.P.A. | BOA-COMPACT NG<br>PN6 DN.125<br>5" | 48874921 | 13 |  |
| KSB ITALIA S.P.A. | BOA-R PN16<br>DN.100 4"            | 48909165 | 5  |   |

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| KSB ITALIA<br>S.P.A. | SERVOCOMAN<br>DO<br>EL.MOD.BERN<br>ARD OA-3 ON | BERNARD OA-<br>3 ON/OFF<br>230V 50HZ | 3 |    |
| KSB ITALIA<br>S.P.A. | BOA-RVK<br>DN150 6"                            | 48860622                             | 3 |    |
| KSB ITALIA<br>S.P.A. | BOA-H GG25<br>DN.125 5"                        | 48872072                             | 2 |  |

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| KSB ITALIA<br>S.P.A. | SARAC.GTR-<br>16P DN.300<br>12"    | 42286497 | 1  |     |
| KSB ITALIA<br>S.P.A. | CALIO 50-60<br>KW.0,28             | 29134316 | 1  |    |
| SIEMENS<br>S.P.A.    | RACCORDO<br>P/VALVOLE<br>VVG-VXG R | I/ALG15  | 57 |  |

|                   |                                      |                     |    |                                                                                      |
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| SIEMENS<br>S.P.A. | RACCORDO<br>P/VALVOLE<br>VVG-VXG R   | I/ALG25             | 12 |    |
| SIEMENS<br>S.P.A. | VITE M3X25<br>CONFEZIONE<br>DA 100PZ | F12105-<br>2076/100 | 1  |   |
| SIEMENS<br>S.P.A. | WFZ.R110<br>TRONCHETTO<br>L110 MM    | JXF:WFZ.R110        | 13 |  |

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|-------------------|----------------------------------------------|-------------|----|--------------------------------------------------------------------------------------|
| SIEMENS<br>S.P.A. | DETENTORE<br>ANGOLO 3/8<br>AEN10             | BPZ:AEN10   | 14 |    |
| SIEMENS<br>S.P.A. | VALVOLA<br>DRITTA<br>P/RADIATORE<br>3/8 VDN1 | BPZ:VDN110  | 29 |  |
| SIEMENS<br>S.P.A. | PTG1.16<br>INDIRIZZI<br>1...16               | BPZ:PTG1.16 | 3  |  |

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| SIEMENS<br>S.P.A. | GUAINA<br>P/QAE22...<br>OTTONE<br>MM100       | 466016000  | 4  |   |
| SIEMENS<br>S.P.A. | VALVOLA AD<br>ANGOLO<br>P/RADIATORE<br>1/2" V | BPZ:VEN115 | 33 |   |
| SIEMENS<br>S.P.A. | BOCCHETTON<br>E GHISA<br>MALL.KIT DA<br>2 D20 | BPZ:ALG202 | 11 |  |

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| SIEMENS<br>S.P.A. | ACCESS.P/<br>TERMOSTATO<br>RAK..ALT-<br>AB200 | BPZ:ALT-<br>AB200 | 12 |    |
| SIEMENS<br>S.P.A. | VALVOLA<br>SFERA D.3/4<br>C/PORTASON<br>DA R  | I/583             | 6  |   |
| SIEMENS<br>S.P.A. | RAA10<br>TERMOSTATO<br>AMBIENTE<br>CIECO      | BPZ:RAA10         | 2  |  |

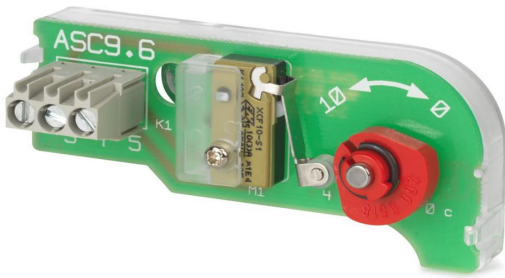
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|-------------------|-----------------------------------------------|------------|---|--------------------------------------------------------------------------------------|
| SIEMENS<br>S.P.A. | VALVOLA AD<br>ANGOLO<br>P/RADIATORE<br>3/4 V  | BPZ:VEN120 | 6 |    |
| SIEMENS<br>S.P.A. | CUSTODIA<br>MONTAGGIO<br>ESTERNO<br>P/RWC..C  | ARG62.101  | 2 |   |
| SIEMENS<br>S.P.A. | BOCCHETTON<br>E GHISA<br>MALL.KIT DA<br>2 D32 | BPZ:ALG322 | 7 |  |

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| SIEMENS<br>S.P.A. | BOCCHETTON<br>E KIT DA 3 G1<br>I/ALG1-VS      | IT2:I/ALG1-VS | 21 |    |
| SIEMENS<br>S.P.A. | BOCCHETTON<br>E GHISA<br>MALL.KIT DA<br>2 D15 | BPZ:ALG142    | 5  |    |
| SIEMENS<br>S.P.A. | ACCESS.RACC<br>ORDO T<br>P/XGZ..TXZ-<br>1/2   | IT2:TXZ-1/2   | 60 |  |

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| SIEMENS<br>S.P.A. | BOCCHETTON<br>E GHISA<br>MALL.KIT DA<br>2 D40 | BPZ:ALG402  | 10 |    |
| SIEMENS<br>S.P.A. | LZY25.R<br>SCHEDA RELE<br>P/LYA25             | LZY25.R     | 1  |   |
| SIEMENS<br>S.P.A. | ACCESS.X<br>UH50.ADAT.X<br>SOND.CONT.U<br>LTR | IT2:WZT-A34 | 16 |  |

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| SIEMENS<br>S.P.A. | BOCCHETTON<br>E GHISA<br>MALL.KIT DA<br>3 D10 | BPZ:ALG133  | 4 |    |
| SIEMENS<br>S.P.A. | PORTELLA<br>BUS P/HBE<br>HBE00PB              | IT2:HBE00PB | 1 |    |
| SIEMENS<br>S.P.A. | RAB30.1<br>TERMOSTATO<br>P/FAN COIL 4<br>TUB  | BPZ:RAB30.1 | 1 |  |

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| SIEMENS<br>S.P.A. | RAK-TB.1400S<br>TERMOSTATO<br>DI LIMITE        | BPZ:RAK-<br>TB.1400S  | 23 |   |
| SIEMENS<br>S.P.A. | RAK-TR.1210B<br>TERMOSTATO<br>DI REGOLAZI      | RAK-TR.1210B          | 19 |  |
| SIEMENS<br>S.P.A. | HBSRV_VBIL3/<br>4<br>VALV.BILAN.M<br>ANUALE D2 | IT2:HBSRV_V<br>BIL3/4 | 1  |  |

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| SIEMENS<br>S.P.A. | ACCESS.ASC9.<br>6<br>P/SQS35../85..       | BPZ:ASC9.6            | 9 |    |
| SIEMENS<br>S.P.A. | RAK-ST.010FP<br>TERMOSTATO<br>DI SICUREZZ | BPZ:RAK-<br>ST.010FP  | 5 |   |
| SIEMENS<br>S.P.A. | VVP47.10-0.63<br>VALV.2VIE<br>SEDE/OTTUR. | BPZ:VVP47.10<br>-0.63 | 1 |  |

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| SIEMENS<br>S.P.A. | ACCESS.AQX2<br>000<br>P/QXA2000               | BPZ:AQX2000      | 2  |     |
| SIEMENS<br>S.P.A. | TERMOSTATO<br>CHANGEVER<br>19"30 °C RYT1      | BPZ:RYT182       | 17 |     |
| SIEMENS<br>S.P.A. | RAK-<br>TW.1200B<br>TERMOSTATO<br>DI CONTROLL | RAK-<br>TW.1200B | 19 |  |
| SIEMENS<br>S.P.A. | VALVOLA 2VIE<br>SEDE/OTTURA<br>TORE 1/2" VG   | IT2:VGZ-1/2      | 16 |   |

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| SIEMENS<br>S.P.A. | VALV.ZONA<br>3VIE<br>STELO/OTT<br>COMPAT 3/4" | IT2:XGZ-3/4   | 138 |    |
| SIEMENS<br>S.P.A. | VALVOLA 2VIE<br>SEDE/OTTURA<br>TORE 1" VGZ-   | IT2:VGZ-1     | 46  |   |
| SIEMENS<br>S.P.A. | MOTORE<br>ROTATIVO<br>ON/OFF<br>24VAC I/SBC4  | IT2:I/SBC48.2 | 49  |  |

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| SIEMENS<br>S.P.A. | ACCESS.ASK30<br>P/SQS..                       | BPZ:ASK30        | 3  |   |
| SIEMENS<br>S.P.A. | RAK-<br>TW.5010S<br>TERMOSTATO<br>ANTIGELO -1 | RAK-<br>TW.5010S | 4  |  |
| SIEMENS<br>S.P.A. | ASC9.5<br>CONTATTO X<br>SQK.. SQL.." SQX.     | BPZ:ASC9.5       | 33 |  |

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| SIEMENS<br>S.P.A. | ASK33<br>ACCOPPIAMEN<br>TO X K1/VKF             | BPZ:ASK33            | 17 |    |
| SIEMENS<br>S.P.A. | KIT<br>SANITARIO<br>CON<br>TRONCHETTO<br>HBEKIT | IT2:HBEKITAS         | 2  |   |
| SIEMENS<br>S.P.A. | VXP45.10-1.6<br>VALV.3VIE<br>SEDE/OTTUR.<br>D   | BPZ:VXP45.10-<br>1.6 | 2  |  |

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|-------------------|-----------------------------------------------|-------------|---|--------------------------------------------------------------------------------------|
| SIEMENS<br>S.P.A. | BSG21.1 -<br>POTENZIOME<br>TRO PASSIVO<br>UNI | BSG21.3     | 1 |    |
| SIEMENS<br>S.P.A. | ACCESS.ASC9.<br>7<br>P/SQK34../84..           | BPZ:ASC9.7  | 2 |    |
| SIEMENS<br>S.P.A. | WFU12.110-1<br>CONTATORE<br>MECCANICO<br>NAM  | WFU12.110-1 | 1 |  |

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| SIEMENS<br>S.P.A. | NUCLEO 2VIE<br>D 20<br>C/TRONCHETT<br>O HBE00 | IT2:HBE00NCX<br>220 | 1 |    |
| SIEMENS<br>S.P.A. | CONT<br>VOLUMETR.CA<br>LDO 25 M3/H<br>STANDAL | JXF:WFW30.E<br>130  | 1 |   |
| SIEMENS<br>S.P.A. | VALVOLA GAS<br>NA G3/4<br>E50EAC              | IT2:E50EAC          | 4 |  |

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| SIEMENS<br>S.P.A. | VALVOLA 3<br>VIE<br>SEDE/OTTUR.<br>D20 PN16 F | BPZ:VXP47.20-<br>4  | 1  |    |
| SIEMENS<br>S.P.A. | VALVOLA DI<br>ZONA 2VIE<br>SFERA 1 1/4        | IT2:I/VBZ 1-<br>1/4 | 28 |   |
| SIEMENS<br>S.P.A. | VALVOLA 3<br>VIE SFERA 1<br>I/XBZ 1"          | IT2:I/XBZ 1         | 17 |  |

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| SIEMENS<br>S.P.A. | RAZ-<br>TW.1000P<br>TERMOSTATO<br>DOPPIO DI C | RAZ-<br>TW.1000P   | 1  |    |
| SIEMENS<br>S.P.A. | WFZ.E130-I<br>ACCESSORIO<br>DI<br>MONTAGGIO   | JXF:WFZ.E130<br>-I | 3  |   |
| SIEMENS<br>S.P.A. | RIVEL.RE GAS<br>AMB.DOMESTI<br>CI E VALV.1    | LYA12.G            | 10 |  |

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| SIEMENS<br>S.P.A. | SONDA T<br>P/PANNELLI<br>SOLARI<br>QAP21.2     | BPZ:QAP21.2 | 5 |     |
| SIEMENS<br>S.P.A. | TERMOST.ANT<br>IGELO 5..65<br>RAK-<br>TW.5000S | S55700-P121 | 3 |   |
| SIEMENS<br>S.P.A. | SN3-1 1/2<br>VALVOLA<br>3VIE*                  | SN3-11/2    | 1 |  |

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| SIEMENS<br>S.P.A. | ADATTATORE<br>DI IMPULSO<br>M-BUS<br>AEW310. | IT2:AEW310.2 | 6 |    |
| SIEMENS<br>S.P.A. | MOTORE<br>LINEARE<br>ON/OFF 230V<br>AC SFP21 | BPZ:SFP21/18 | 1 |   |
| SIEMENS<br>S.P.A. | VALVOLA 4<br>VIE SETTORE<br>D20 FIL.VCI31    | BPZ:VCI31.20 | 3 |  |

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| SIEMENS<br>S.P.A. | ASK40<br>ACCOPPIAMEN<br>TO X<br>VALV.SETTOR<br>E | BPZ:ASK40           | 4 |    |
| SIEMENS<br>S.P.A. | SONDA T DA<br>CAN.E<br>PASSIVA<br>QAM2112.04     | BPZ:QAM2112.<br>040 | 1 |   |
| SIEMENS<br>S.P.A. | MOTORE<br>P/XBZ..- 230V<br>R                     | SBC28.4             | 2 |  |

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| SIEMENS<br>S.P.A. | VALVOLA 3<br>VIE SETTORE<br>D25 FIL.VBI31    | BPZ:VBI31.25      | 1  |    |
| SIEMENS<br>S.P.A. | SERVOC.SERR.<br>ROTATIVO 3<br>PTI 230 V AC   | BPZ:GDB331.1<br>E | 2  |   |
| SIEMENS<br>S.P.A. | CENTRALINA<br>GAS GPL<br>DOMESTICA<br>LYA16. | IT2:LYA16.P       | 11 |  |

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| SIEMENS<br>S.P.A. | QXA2000<br>SENSORE<br>CONDENSA                   | BPZ:QXA2000 | 2 |    |
| SIEMENS<br>S.P.A. | ASK41<br>ACCOPPIAMEN<br>TO X<br>VALV.SETTOR<br>E | BPZ:ASK41   | 8 |    |
| SIEMENS<br>S.P.A. | GIUNTO<br>ASK/34<br>SIEMENS                      | ASK34       | 3 |  |
| SIEMENS<br>S.P.A. | REV23<br>CRONOSTERM<br>OSTATO<br>AMBIENTE        | REV23       | 1 |  |

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| SIEMENS<br>S.P.A. | UNITÀ<br>AMBIENTE<br>SIGMAGYR              | BPZ:QAW50   | 7 |    |
| SIEMENS<br>S.P.A. | UMIDOSTATO<br>AMBIENTE<br>CIECO<br>QFA1000 | BPZ:QFA1000 | 5 |   |
| SIEMENS<br>S.P.A. | ACCESS.P/<br>LYA16-LYA26<br>LZY-ALE        | IT2:LZY-ALE | 7 |  |

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| SIEMENS<br>S.P.A. | QAO13/A<br>SONDA<br>RIVELAZIONE<br>GAS CO IP  | IT2:QAO13/A | 23 |    |
| SIEMENS<br>S.P.A. | CRONOTERMO<br>STATO<br>SETTIMANALE<br>ANALOGI | BPZ:RAV11.7 | 3  |   |
| SIEMENS<br>S.P.A. | POTENZIOME<br>TRO PASSIVO<br>C                | FZA21.11    | 1  |  |

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| SIEMENS<br>S.P.A. | CENTRALINA<br>GAS GPL<br>DOMESTICA<br>LYA26. | IT2:LYA26.P         | 4 |  A white, dome-shaped gas control valve with a blue base. It features a power button, a gas valve button, and a flame failure button. The text 'SIEMENS' and 'EDN26.G' are visible. |
| SIEMENS<br>S.P.A. | SONDA T AD<br>IMMERSIONE<br>PASSIVA<br>QAE21 | BPZ:QAE2120.<br>015 | 1 |  A white, rectangular immersion probe with a long, thin metal rod extending from the top. The text 'SIEMENS' and 'QAE2120.015' are visible.                                        |
| SIEMENS<br>S.P.A. | UNITÀ<br>AMBIENTE<br>SIGMAGYR                | BPZ:QAW50.0<br>3    | 3 |  A white, rectangular room thermostat with a large circular dial and a sliding switch. The text 'SIEMENS' and 'Lands & Soerls' are visible.                                       |

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| SIEMENS<br>S.P.A. | I/LYA20.G-<br>RILEVATORE<br>P/GAS<br>METANO * | I/LYA20.G-<br>RILEV. | 3 |    |
| SIEMENS<br>S.P.A. | VALVOLA<br>FARFALLA<br>MOTORIZZABI<br>LE PN6  | K1I3/4               | 2 |  |
| SIEMENS<br>S.P.A. | VALVOLA 3<br>VIE SETTORE<br>D40 CZ3-40        | IT2:CZ3-40           | 2 |  |

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| SIEMENS<br>S.P.A. | VXG44.15-1.6<br>VALVOLA 3<br>VIE FIL.-PN1       | BPZ:VXG44.15<br>-1.6 | 15 |   |
| SIEMENS<br>S.P.A. | MOD<br>COMUNIC.WF<br>Z566.OK<br>RADIO<br>WALKBY | S55563-F133          | 3  |   |
| SIEMENS<br>S.P.A. | CRONOTERMO<br>STATO<br>GIORNALIERO<br>ANALOGI   | BPZ:RAV11.1          | 1  |  |

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| SIEMENS<br>S.P.A. | TERMOSTATO<br>DOPPIO 0..90<br>RAZ-ST.011F     | S55700-P136          | 2  |    |
| SIEMENS<br>S.P.A. | VALVOLA 3<br>VIE SFERA 1<br>1/2 I/XBZ1-1/     | IT2:I/XBZ1-<br>1/2   | 7  |   |
| SIEMENS<br>S.P.A. | VXG44.15-2.5<br>VALV.3VIE<br>SEDE/OTTUR.<br>D | BPZ:VXG44.15<br>-2.5 | 23 |  |

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| SIEMENS<br>S.P.A. | VAL.3VIE<br>SEDE/OTTURA<br>TORE D15<br>PN16 F  | BPZ:VXG44.15<br>-4 | 2 |    |
| SIEMENS<br>S.P.A. | ACCESS.SYNC<br>O700<br>MOD.CONNET<br>T.BUS X Q | BPZ:RMZ780         | 2 |  |
| SIEMENS<br>S.P.A. | MOTORE 3<br>PTI 24 V AC<br>SSB81.1             | BPZ:SSB81.1        | 2 |  |

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| SIEMENS<br>S.P.A. | VALVOLA VXF<br>21.2 SEDE E<br>OTTURATORE     | BPZ:VXF21.2. | 5 |    |
| SIEMENS<br>S.P.A. | RLE127<br>REGOLATORE<br>DIFFERENZIAL<br>E    | BPZ:RLE127   | 4 |  |
| SIEMENS<br>S.P.A. | CZ4-40<br>VALVOLA<br>SETTORE 4<br>VIE FLANG. | IT2:CZ4-40   | 6 |  |

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| SIEMENS<br>S.P.A. | VITE M4X50<br>CONFEZIONE<br>DA 100PZ               | F12105-<br>2085/100 | 1 |    |
| SIEMENS<br>S.P.A. | VALVOLA 3<br>VIE SFERA 2<br>I/XBZ- "2              | IT2:I/XBZ-2         | 8 |   |
| SIEMENS<br>S.P.A. | VXF21.39<br>VALVOLA 3<br>VIE<br>FLANG.PN6<br>11/2" | BPZ:VXF21.39        | 2 |  |
| SIEMENS<br>S.P.A. | VXF21.40<br>VALVOLA 3<br>VIE<br>FLANG.PN6          | BPZ:VXF21.40        | 1 |  |

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| SIEMENS<br>S.P.A. | VALVOLA<br>FARFALLA D<br>50 VKF41.50      | BPZ:VKF41.50      | 6  |    |
| SIEMENS<br>S.P.A. | SERVOC.SERR.<br>ROTATIVO 3<br>PTI 24 V AC | BPZ:GBB131.1<br>E | 11 |  |
| SIEMENS<br>S.P.A. | VALVOLA GAS<br>NC G1 E53D<br>E53D         | IT2:E53D          | 1  |  |

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| SIEMENS<br>S.P.A. | VXF21.50<br>VALVOLA 3<br>VIE<br>FLANG.PN6<br>2" | BPZ:VXF21.50  | 1 |    |
| SIEMENS<br>S.P.A. | QBM65.1-1<br>SONDA<br>P.DIFFERENZI<br>ALE+DIS   | BPZ:QBM65.1-1 | 3 |   |
| SIEMENS<br>S.P.A. | RLU210<br>REGOLATORE<br>1AO                     | RLU210        | 1 |  |

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| SIEMENS<br>S.P.A. | WFN21.D111<br>CONTATORE<br>VOLUMETRIC<br>O M2 | IT2:WFN21.D1<br>11 | 11 |    |
| SIEMENS<br>S.P.A. | SQL33.00<br>MOTORE X<br>VALVOLE<br>SETTORE    | BPZ:SQL33.00       | 1  |   |
| SIEMENS<br>S.P.A. | WFM21.D112<br>CONTACALORI<br>E MEGATRON<br>2  | IT2:WFM21.D<br>112 | 3  |  |

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| SIEMENS<br>S.P.A. | SONDA T AD<br>IMMERSIONE<br>ATTIVA<br>QAE216  | BPZ:QAE2164.<br>010 | 1 |    |
| SIEMENS<br>S.P.A. | CONTATORE<br>VOLUMETRIC<br>O C/F 15 M3/H<br>M | JXF:WFN21.D1<br>12  | 4 |   |
| SIEMENS<br>S.P.A. | SQL33.03<br>MOTORE X<br>VALVOLE<br>SETTORE-3  | BPZ:SQL33.03        | 1 |  |

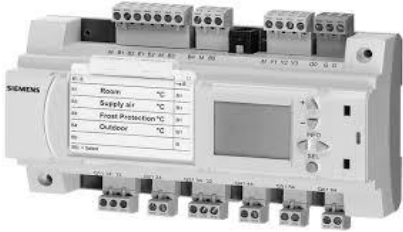
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| SIEMENS<br>S.P.A. | VALVOLA 3<br>VIE<br>FLANG.PN6<br>D65                | BPZ:VXF21.65 | 6 |    |
| SIEMENS<br>S.P.A. | VAL.3 VIE<br>SEDE/OTTURA<br>TORE D20<br>PN16 1 1/4" | BPZ:VXG41.20 | 5 |   |
| SIEMENS<br>S.P.A. | UNITÀ<br>AMBIENTE<br>SIGMAGYR<br>DISPLAY QAW        | BPZ:QAW70-A  | 4 |  |

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| SIEMENS<br>S.P.A. | VXF40.40-19<br>VALVOLA 3<br>VIE<br>FLANG.PN1   | BPZ:VXF40.40-<br>19 | 1 |    |
| SIEMENS<br>S.P.A. | HEATING/COO<br>LING METER<br>SET WFN682-<br>G0 | S55561-F264         | 1 |   |
| SIEMENS<br>S.P.A. | VAL.3 VIE<br>SEDE/OTTURA<br>TORE D25<br>PN16   | BPZ:VXG41.25        | 1 |  |

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| SIEMENS<br>S.P.A. | VAL.2VIE<br>SEDE/OTTURA<br>TORE D25<br>PN16 F | BPZ:VVG41.25      | 1 |    |
| SIEMENS<br>S.P.A. | VVF31.50<br>VALVOLA 2VIE<br>SEDE/OTTURA<br>TO | BPZ:VVF31.50      | 1 |   |
| SIEMENS<br>S.P.A. | SERVOC.SERR.<br>ROTATIVO 0-<br>10 V 24 V AC   | BPZ:GMA166.1<br>E | 6 |  |

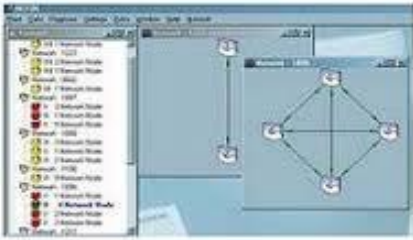
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| SIEMENS<br>S.P.A. | RVP200.0-D<br>REGOLATORE<br>CLIMATICO<br>ANA  | RVP200.0-D       | 3 |    |
| SIEMENS<br>S.P.A. | CONTAT.STAT<br>.CALDO 15<br>M3/H<br>STANDALON | LYU:2WR6213<br>0 | 1 |   |
| SIEMENS<br>S.P.A. | CONTAT.STAT<br>.CALDO 25<br>M3/H<br>STANDALON | LYU:2WR6363<br>0 | 1 |  |

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| SIEMENS<br>S.P.A. | MODULO I/O<br>P/SYNCO 700<br>RMZ788            | BPZ:RMZ788       | 1 |    |
| SIEMENS<br>S.P.A. | VALVOLA<br>SETTORE 3<br>VIE FLANG.<br>CZ3-10   | IT2:CZ3-100      | 2 |   |
| SIEMENS<br>S.P.A. | 2WR63635<br>2WR6361-<br>7BB35-6QA9-<br>ZRSP MI | IT2:2WR6363<br>5 | 1 |  |

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| SIEMENS<br>S.P.A. | REGOLATORE<br>MICROPROCESSORE 3 AI<br>/2D    | RWX62.5030 | 7 |    |
| SIEMENS<br>S.P.A. | REGOLATORE<br>MICROPROCESSORE 5 AI<br>/2D    | RWX62.7032 | 1 |   |
| SIEMENS<br>S.P.A. | RVP210.1-D<br>REGOLATORE<br>CLIMATICO<br>ANA | RVP210.1-D | 6 |  |

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| SIEMENS<br>S.P.A. | VALVOLA<br>SETTORE 4<br>VIE<br>FLANG.DN100<br>C | IT2:CZ4-100  | 1  |    |
| SIEMENS<br>S.P.A. | REGOLATORE<br>CLIMATICO<br>DIGITALE             | BPZ:RVP300-A | 12 |   |
| SIEMENS<br>S.P.A. | VVF21.80<br>VALVOLA 2VIE<br>SEDE/OTTURA<br>TO   | BPZ:VVF21.80 | 1  |  |

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| SIEMENS<br>S.P.A. | RVP310-A<br>REGOLATORE<br>CLIMATICO<br>DIGIT | BPZ:RVP310-A | 1 |    |
| SIEMENS<br>S.P.A. | REGOLATORE<br>UNIVERSALE 2<br>LOOP DI REG    | RMU720-1     | 1 |   |
| SIEMENS<br>S.P.A. | E60DFL<br>VALVOLA GAS<br>NC D65              | IT2:E60DFL   | 2 |  |

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| SIEMENS<br>S.P.A. | SOFTWARE<br>P/SIEMECA<br>ACT26/SIE(EX<br>-ACT | JXF:ACT26/SIE | 1 |    |
| SIEMENS<br>S.P.A. | RMS705-1<br>CONTROLLOR<br>E C/BLOCCHI<br>LOGI | BPZ:RMS705-1  | 5 |   |
| SIEMENS<br>S.P.A. | RVP331-A<br>REGOLATORE<br>CLIMATICO<br>DIGIT  | BPZ:RVP331-A  | 7 |  |

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| SIEMENS<br>S.P.A. | REGOL.CLIMA<br>TICO 2 LOOP<br>DIGITALE CON   | S55370-C140 | 1 |    |
| SIEMENS<br>S.P.A. | REGOL<br>CLIMATICO 1<br>LOOP DIG<br>CON ACS  | S55370-C137 | 1 |   |
| SIEMENS<br>S.P.A. | CONTROLLOR<br>E 2 LOOP<br>DIGITALE<br>RLU236 | BPZ:RLU236  | 1 |  |

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| SIEMENS<br>S.P.A. | VALVOLA 3<br>VIE SETTORE<br>D125<br>VBF21.12 | BPZ:VBF21.12<br>5 | 4 |    |
| SIEMENS<br>S.P.A. | VALV.3VIE<br>FLANG.PN16<br>D80 KVS100<br>VXF | S55204-V141       | 1 |   |
| SIEMENS<br>S.P.A. | OZW10<br>UNITA'<br>CENTR.                    | BPZ:OZW10         | 2 |  |

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| SIEMENS<br>S.P.A. | CONTATORE<br>ENERGIA<br>STATICOD80P<br>ORT25M | 2WR574FB          | 2   |    |
| UNIDELTA<br>SPA   | STAFFA<br>IRRIG.S.<br>32X1"                   | 101903200400<br>1 | 221 |   |
| UNIDELTA<br>SPA   | RACC.<br>MASCHIO<br>20X1/2                    | 100302000200<br>1 | 1   |  |

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| UNIDELTA<br>SPA | RACC.<br>FEMMINA<br>20X1/2   | 100402000200<br>1 | 31 |    |
| UNIDELTA<br>SPA | RACC. GOM.<br>MAS. 20X1/2    | 100802000200<br>1 | 80 |    |
| UNIDELTA<br>SPA | RACC. TAPPO<br>20            | 101202000000<br>1 | 80 |  |
| UNIDELTA<br>SPA | STAFFA<br>IRRIG.S.<br>40X1/2 | 101904000200<br>1 | 57 |  |

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| UNIDELTA<br>SPA | STAFFA<br>IRRIG.S.<br>40X1"                  | 101904000400<br>1 | 285 |    |
| UNIDELTA<br>SPA | TUBO PE80<br>GAS S5 D20<br>(ROTOLO<br>100MT) | 204000502010<br>0 | 100 |    |
| UNIDELTA<br>SPA | RACC.<br>FEMMINA<br>25X3/4                   | 100402500300<br>1 | 10  |  |
| UNIDELTA<br>SPA | RACC.<br>FEMMINA<br>25X1/2                   | 100402500200<br>1 | 20  |  |

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| UNIDELTA<br>SPA | RACC. GOM.<br>FEM. 20X1/2    | 100902000200<br>1 | 31 |    |
| UNIDELTA<br>SPA | STAFFA<br>IRRIG.S.<br>50X1"  | 101905000400<br>1 | 35 |    |
| UNIDELTA<br>SPA | STAFFA<br>IRRIG.S.<br>50X3/4 | 101905000300<br>1 | 40 |  |
| UNIDELTA<br>SPA | STAFFA IR.C/R<br>S. 25X1/2   | 102602500200<br>1 | 5  |  |

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| UNIDELTA<br>SPA | STAFFA IR.C/R<br>S. 25X3/4 | 102602500300<br>1 | 84 |    |
| UNIDELTA<br>SPA | RACC. GOM.<br>MAS. 25X1/2  | 100802500200<br>1 | 17 |    |
| UNIDELTA<br>SPA | RACC. GOM.<br>MAS. 25X3/4  | 100802500300<br>1 | 49 |  |
| UNIDELTA<br>SPA | RACC.<br>MASCHIO<br>32X3/4 | 100303200300<br>1 | 28 |  |

|                 |                              |                   |    |                                                                                      |
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| UNIDELTA<br>SPA | RACC.<br>FEMMINA<br>32X1"    | 100403200400<br>1 | 5  |    |
| UNIDELTA<br>SPA | RACC.<br>MASCHIO<br>32X1-1/4 | 100303200500<br>1 | 30 |    |
| UNIDELTA<br>SPA | RACC. GOM.<br>FEM. 25X1"     | 100902500400<br>1 | 12 |  |
| UNIDELTA<br>SPA | RACC.<br>MANICOTTO<br>20     | 100102000000<br>1 | 41 |  |

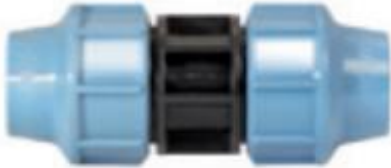
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| UNIDELTA<br>SPA | STAFFA<br>IRRIG.S.<br>63X3/4 | 101906300300<br>1 | 6  |    |
| UNIDELTA<br>SPA | STAFFA<br>IRRIG.S.<br>63X1"  | 101906300400<br>1 | 1  |   |
| UNIDELTA<br>SPA | RACC. A T<br>FEM. 20X1/2     | 100702000200<br>1 | 10 |  |
| UNIDELTA<br>SPA | RACC. GOM.<br>MAS. 32X1/2    | 100803200200<br>1 | 50 |  |

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| UNIDELTA<br>SPA | RACC. GOM.<br>MAS. 32X1"   | 100803200400<br>1 | 6  |    |
| UNIDELTA<br>SPA | STAFFA IR.C/R<br>S. 32X1"  | 102603200400<br>1 | 52 |   |
| UNIDELTA<br>SPA | RACC. MANIC.<br>RID. 25X20 | 100202502000<br>1 | 4  |  |
| UNIDELTA<br>SPA | RACC. A T<br>MAS. 20X1/2   | 101002000200<br>1 | 20 |  |

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| UNIDELTA<br>SPA | RACC. GOM.<br>FEM. 32X1/2  | 100903200200<br>1 | 42 |    |
| UNIDELTA<br>SPA | RACC. GOM.<br>FEM. 32X3/4  | 100903200300<br>1 | 35 |    |
| UNIDELTA<br>SPA | STAFFA IR.C/R<br>S. 40X1/2 | 102604000200<br>1 | 3  |  |
| UNIDELTA<br>SPA | STAFFA IR.C/R<br>S. 40X3/4 | 102604000300<br>1 | 25 |  |

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| UNIDELTA<br>SPA | STAFFA IR.C/R<br>S. 50X3/4   | 102605000300<br>1 | 3  |    |
| UNIDELTA<br>SPA | STAFFA IR.C/R<br>S. 50X1-1/4 | 102605000500<br>1 | 30 |   |
| UNIDELTA<br>SPA | RACC. T A 90°<br>20          | 100502000000<br>1 | 30 |  |
| UNIDELTA<br>SPA | RACC. A T<br>FEM. 25X1/2     | 100702500200<br>1 | 15 |  |

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| UNIDELTA<br>SPA | RACC. A T<br>FEM. 25X3/4     | 100702500300<br>1 | 49 |    |
| UNIDELTA<br>SPA | RACC.<br>FEMMINA<br>40X1-1/2 | 100404000600<br>1 | 26 |    |
| UNIDELTA<br>SPA | RACC. A T<br>MAS. 25X3/4     | 101002500300<br>1 | 22 |  |
| UNIDELTA<br>SPA | RACC.<br>GOMITO A 90°<br>32  | 100603200000<br>1 | 1  |  |

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| UNIDELTA<br>SPA | RACC.<br>MANICOTTO<br>32   | 100103200000<br>1 | 5  |    |
| UNIDELTA<br>SPA | RACC. TAPPO<br>40          | 101204000000<br>1 | 18 |    |
| UNIDELTA<br>SPA | STAFFA C/R S.<br>32X3/4    | 103103200300<br>1 | 40 |  |
| UNIDELTA<br>SPA | STAFFA IR.C/R<br>S. 63X3/4 | 102606300300<br>1 | 2  |  |

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| UNIDELTA<br>SPA | STAFFA IR.C/R<br>S. 63X1-1/2 | 102606300600<br>1 | 5  |    |
| UNIDELTA<br>SPA | STAFFA IR.C/R<br>S. 63X1/2   | 102606300200<br>1 | 5  |   |
| UNIDELTA<br>SPA | RACC. T RID.<br>25X20X25     | 101302502000<br>1 | 71 |  |
| UNIDELTA<br>SPA | RACC. A T<br>FEM. 32X1"      | 100703200400<br>1 | 9  |  |

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| UNIDELTA<br>SPA | TUBO PE80<br>GAS S5 D40<br>(ROTOLO<br>100MT) | 204000504010<br>0 | 200 |    |
| UNIDELTA<br>SPA | 100 CURVA<br>90° PN 16 25                    | 314102500000<br>1 | 2   |    |
| UNIDELTA<br>SPA | RACC.MURALE<br>GOM. 20X1/2                   | 103402000200<br>1 | 12  |  |
| UNIDELTA<br>SPA | 100 TAPPI<br>DIAM. 40 PN<br>16               | 314404000000<br>1 | 16  |  |

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| UNIDELTA<br>SPA | RACC.<br>FEMMINA<br>50X2" | 100405000700<br>1 | 45 |    |
| UNIDELTA<br>SPA | STAFFA C/R S.<br>50X1/2   | 103105000200<br>1 | 1  |   |
| UNIDELTA<br>SPA | STAFFA C/R S.<br>50X3/4   | 103105000300<br>1 | 15 |  |
| UNIDELTA<br>SPA | 100 CURVA<br>90Ø PN 16 40 | 314104000000<br>1 | 12 |  |

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| UNIDELTA<br>SPA | RACC. T RID.<br>32X25X32    | 101303202500<br>1 | 18 |    |
| UNIDELTA<br>SPA | RACC. GOM.<br>FEM. 40X3/4   | 100904000300<br>1 | 15 |    |
| UNIDELTA<br>SPA | RACC. T A 90°<br>32         | 100503200000<br>1 | 7  |  |
| UNIDELTA<br>SPA | RACC. GOM.<br>MAS. 50X1-1/2 | 100805000600<br>1 | 11 |  |

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| UNIDELTA<br>SPA | STAFFA IR.C/R<br>S. 75X1-1/4 | 102607500500<br>1 | 36 |     |
| UNIDELTA<br>SPA | STAFFA IR.C/R<br>S. 75X2"    | 102607500700<br>1 | 13 |     |
| UNIDELTA<br>SPA | 100 RIDUZ.<br>PN 16 50X40    | 314005004000<br>1 | 22 |  |
| UNIDELTA<br>SPA | RACC. MANIC.<br>RID. 40X25   | 100204002500<br>1 | 15 |   |

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| UNIDELTA<br>SPA | 100 TI 90Ø<br>PN 16 25    | 314302500000<br>1 | 7  |    |
| UNIDELTA<br>SPA | 100 CURVA<br>45Ø PN 16 50 | 314205000000<br>1 | 82 |  |
| UNIDELTA<br>SPA | 100 TI 90Ø<br>PN 16 32    | 314303200000<br>1 | 21 |  |
| UNIDELTA<br>SPA | STAFFA IR.C/R<br>S. 90X2" | 102609000700<br>1 | 25 |  |

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| UNIDELTA<br>SPA | STAFFA IR.C/R<br>S. 90X1-1/4 | 102609000500<br>1 | 18  |    |
| UNIDELTA<br>SPA | 100 CARTELLA<br>PN 16 50     | 314505000000<br>1 | 24  |    |
| UNIDELTA<br>SPA | 100 CURVA<br>90° PN 16 50    | 314105000000<br>1 | 12  |  |
| UNIDELTA<br>SPA | E/F<br>MANICOTTO<br>20       | 300102000000<br>1 | 408 |  |

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| UNIDELTA<br>SPA | 100 RIDUZ.<br>PN 16 63X40    | 314006304000<br>1 | 5  |         |
| UNIDELTA<br>SPA | 100 RIDUZ.<br>PN 16 63X50    | 314006305000<br>1 | 34 |        |
| UNIDELTA<br>SPA | RACC.<br>FEMMINA<br>63X1-1/2 | 100406400600<br>1 | 3  |       |
| UNIDELTA<br>SPA | RACC.<br>FEMMINA<br>63X2"    | 100406400700<br>1 | 12 |  |

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| UNIDELTA<br>SPA | RACC.<br>FEMMINA<br>63X2-1/2 | 100406400800<br>1 | 20 |    |
| UNIDELTA<br>SPA | RACC.<br>MASCHIO<br>63X2"    | 100306400700<br>1 | 5  |    |
| UNIDELTA<br>SPA | RACC. GOM.<br>FEM. 50X2"     | 100905000700<br>1 | 32 |  |
| UNIDELTA<br>SPA | 100 TI 90Ø<br>PN 16 40       | 314304000000<br>1 | 15 |  |

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| UNIDELTA<br>SPA | STAFFA C/R D.<br>50X3/4                    | 103205000300<br>1 | 35 |    |
| UNIDELTA<br>SPA | E/F<br>MANICOTTO<br>40                     | 300104000000<br>1 | 10 |    |
| UNIDELTA<br>SPA | FLESSIBILE<br>P/COLLEGAM.I<br>DRICO P/4002 | A80600002         | 6  |                                                                                      |
| UNIDELTA<br>SPA | RACC. MANIC.<br>RID. 50X40                 | 100205004000<br>1 | 6  |  |

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| UNIDELTA<br>SPA | RACC. MANIC.<br>RID. 50X32 | 100205003200<br>1 | 10 |    |
| UNIDELTA<br>SPA | RACC. GOM.<br>MAS. 63X2"   | 100806400700<br>1 | 16 |    |
| UNIDELTA<br>SPA | 100 CARTELLA<br>PN 16 63   | 314506300000<br>1 | 9  |  |
| UNIDELTA<br>SPA | 100 TI 90Ø<br>PN 16 50     | 314305000000<br>1 | 9  |  |

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| UNIDELTA<br>SPA | 100 TAPPI<br>DIAM. 63 PN<br>16 | 314406300000<br>1 | 6 |    |
| UNIDELTA<br>SPA | 100 RIDUZ.<br>PN 16 75X50      | 314007505000<br>1 | 5 |   |
| UNIDELTA<br>SPA | 100 RIDUZ.<br>PN 16 75X63      | 314007506300<br>1 | 4 |  |
| UNIDELTA<br>SPA | RACC. GOM.<br>FEM. 63X2"       | 100906400700<br>1 | 5 |  |

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| UNIDELTA<br>SPA | 100 CURVA<br>90Ø PN 16 63                   | 314106300000<br>1 | 20  |    |
| UNIDELTA<br>SPA | TUBO PE80<br>GAS S5 D63<br>(ROTOLO<br>50MT) | 204000506305<br>0 | 200 |    |
| UNIDELTA<br>SPA | RACC. A T<br>FEM. 50X1-1/2                  | 100705000600<br>1 | 2   |  |
| UNIDELTA<br>SPA | E/F MANIC.<br>RID. 32X20                    | 300203202000<br>1 | 180 |  |

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| UNIDELTA<br>SPA | E/F TAPPI<br>FINE LINEA<br>20 | 300602000000<br>1 | 20 |    |
| UNIDELTA<br>SPA | RACC. MANIC.<br>RID. 63X50    | 100206405000<br>1 | 1  |    |
| UNIDELTA<br>SPA | RACC.<br>GOMITO A 90°<br>63   | 100606400000<br>1 | 2  |  |
| UNIDELTA<br>SPA | E/F TAPPI<br>FINE LINEA<br>25 | 300602500000<br>1 | 30 |  |

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| UNIDELTA<br>SPA | E/F<br>MANICOTTO<br>63        | 300106300000<br>1 | 3  |    |
| UNIDELTA<br>SPA | RACC.<br>MANICOTTO<br>63      | 100106400000<br>1 | 10 |    |
| UNIDELTA<br>SPA | E/F TAPPI<br>FINE LINEA<br>32 | 300603200000<br>1 | 30 |  |
| UNIDELTA<br>SPA | RACC. T A 90°<br>50           | 100505000000<br>1 | 12 |  |

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| UNIDELTA<br>SPA | E/F TAPPI<br>FINE LINEA<br>40                | 300604000000<br>1 | 5  |    |
| UNIDELTA<br>SPA | FLANGIA<br>ACCIAIO<br>ZINCATO 32<br>DN 25 PN | 380603200000<br>1 | 2  |    |
| UNIDELTA<br>SPA | 100 TAPPI<br>DIAM. 75 PN<br>16               | 314407500000<br>1 | 9  |  |
| UNIDELTA<br>SPA | 100 RIDUZ.<br>PN 16 90X50                    | 314009005000<br>1 | 15 |  |

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| UNIDELTA<br>SPA | 100 RIDUZ.<br>PN 16 90X63 | 314009006300<br>1 | 1  |    |
| UNIDELTA<br>SPA | 100 RIDUZ.<br>PN 16 90X75 | 314009007500<br>1 | 1  |   |
| UNIDELTA<br>SPA | 100 CURVA<br>90° PN 16 75 | 314107500000<br>1 | 35 |  |
| UNIDELTA<br>SPA | 100 CURVA<br>45° PN 16 75 | 314207500000<br>1 | 37 |  |

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| UNIDELTA<br>SPA | DELT.<br>FEMMINA<br>75X2-1/2 | 100407600800<br>1 | 9  |    |
| UNIDELTA<br>SPA | 100 CURVA<br>90Ø PN 16 90    | 314109000000<br>1 | 1  |    |
| UNIDELTA<br>SPA | DELT. GOM.<br>MAS. 75X2-1/2  | 100807600800<br>1 | 2  |  |
| UNIDELTA<br>SPA | 100 RIDUZ.<br>PN 16 110X63   | 314011006300<br>1 | 14 |  |

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| UNIDELTA<br>SPA | 100 RIDUZ.<br>PN 16 110X75                   | 314011007500<br>1 | 7  |    |
| UNIDELTA<br>SPA | 100 RIDUZ.<br>PN 16 110X90                   | 314011009000<br>1 | 32 |   |
| UNIDELTA<br>SPA | FLANGIA<br>ACCIAIO<br>ZINCATO 50<br>DN 40 PN | 380605000000<br>1 | 12 |  |
| UNIDELTA<br>SPA | E/F TAPPI<br>FINE LINEA<br>50                | 300605000000<br>1 | 6  |  |

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| UNIDELTA<br>SPA | DELT.<br>FEMMINA<br>90X3"                    | 100409100900<br>1 | 11  |    |
| UNIDELTA<br>SPA | E/F TEE<br>INTERMEDIO<br>20                  | 300302000000<br>1 | 124 |    |
| UNIDELTA<br>SPA | E/F TEE<br>INTERMEDIO<br>25                  | 300302500000<br>1 | 60  |  |
| UNIDELTA<br>SPA | FLANGIA<br>ACCIAIO<br>ZINCATO 63<br>DN 50 PN | 380606300000<br>1 | 12  |  |

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| UNIDELTA<br>SPA | E/F CURVA<br>45° 32         | 300503200000<br>1 | 6  |    |
| UNIDELTA<br>SPA | E/F TEE<br>INTERMEDIO<br>32 | 300303200000<br>1 | 17 |    |
| UNIDELTA<br>SPA | E/F<br>MANICOTTO<br>90      | 300109000000<br>1 | 13 |  |
| UNIDELTA<br>SPA | E/F CURVA<br>45° 40         | 300504000000<br>1 | 37 |  |

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| UNIDELTA<br>SPA | 100 TAPPI<br>DIAM. 90 PN<br>16               | 314409000000<br>1 | 4  |    |
| UNIDELTA<br>SPA | TUBO PE80<br>GAS S5 D90<br>(ROTOLO<br>50MT)  | 204000509005<br>0 | 50 |    |
| UNIDELTA<br>SPA | E/F TAPPI<br>FINE LINEA<br>63                | 300606300000<br>1 | 6  |  |
| UNIDELTA<br>SPA | FLANGIA<br>ACCIAIO<br>ZINCATO 75<br>DN 65 PN | 380607500000<br>1 | 27 |  |

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| UNIDELTA<br>SPA | E/F MANIC.<br>RID. 63X50                    | 300206305000<br>1 | 17 |    |
| UNIDELTA<br>SPA | RUBINETTO<br>GALLEGG.<br>COMPLETO<br>P/1002 | A80924657         | 13 |    |
| UNIDELTA<br>SPA | 100 TI 90Ø<br>PN 16 90                      | 314309000000<br>1 | 44 |  |
| UNIDELTA<br>SPA | RACC. MANIC.<br>RID. 90X63                  | 100209106400<br>1 | 6  |  |

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| UNIDELTA<br>SPA | DELT. MANIC.<br>RID. 90X75     | 100209107600<br>1 | 3  |    |
| UNIDELTA<br>SPA | E/F CURVA<br>45° 50            | 300505000000<br>1 | 13 |    |
| UNIDELTA<br>SPA | E/F CURVA<br>90° 50            | 300405000000<br>1 | 10 |  |
| UNIDELTA<br>SPA | CHIAVE<br>RACC.POM<br>D.63-110 | 103806300200<br>1 | 38 |  |

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| UNIDELTA<br>SPA | E/F TEE<br>INTERMEDIO<br>40                  | 300304000000<br>1 | 56 |    |
| UNIDELTA<br>SPA | FLANGIA<br>ACCIAIO<br>ZINCATO 90<br>DN 80 PN | 380609000000<br>1 | 7  |    |
| UNIDELTA<br>SPA | 100 TAPPI<br>DIAM.125 PN<br>16               | 314412500000<br>1 | 6  |  |
| UNIDELTA<br>SPA | 100 CURVA<br>45° PN 16<br>110                | 314211000000<br>1 | 4  |  |

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| UNIDELTA<br>SPA | FLANGIA<br>ACCIAIO<br>ZINCATO 110<br>DN 100 P | 380611000000<br>1 | 7  |    |
| UNIDELTA<br>SPA | DELT. T A 90°<br>75                           | 100507600000<br>1 | 10 |    |
| UNIDELTA<br>SPA | TUBO PE100<br>PN16 D110<br>(BARRA 6MT)        | 205001611000<br>6 | 6  |  |
| UNIDELTA<br>SPA | E/F<br>G.TRAN.ACC.P<br>E FIL 25               | 365602500300<br>1 | 24 |  |

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| UNIDELTA<br>SPA | E/F<br>G.TRAN.ACC.P<br>E FIL 32 | 365603200400<br>1 | 14 |    |
| UNIDELTA<br>SPA | E/F<br>G.TRAN.ACC.P<br>E 25     | 364602500300<br>1 | 1  |   |
| UNIDELTA<br>SPA | E/F TEE<br>INTERMEDIO<br>63     | 300306300000<br>1 | 33 |  |
| UNIDELTA<br>SPA | E/F CURVA<br>45° 63             | 300506300000<br>1 | 49 |  |

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| UNIDELTA<br>SPA | E/F CURVA<br>90° 63                   | 300406300000<br>1 | 2  |    |
| UNIDELTA<br>SPA | E/F COLLARE<br>TRONC. DER<br>32 MM 75 | 321603207500<br>1 | 6  |   |
| UNIDELTA<br>SPA | E/F G.TR.<br>PE/GHISA G 1<br>1/2" 50  | 361605000600<br>1 | 1  |  |
| UNIDELTA<br>SPA | E/F COLLARE<br>TRONC. DER<br>32 MM 90 | 321603209000<br>1 | 37 |  |

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| UNIDELTA<br>SPA | E/F<br>G.TRAN.ACC.P<br>E FIL 40 | 365604000500<br>1 | 2  |    |
| UNIDELTA<br>SPA | E/F MANIC.<br>RID. 90X63        | 300209006300<br>1 | 9  |    |
| UNIDELTA<br>SPA | 100 TI 90Ø<br>PN 16 110         | 314311000000<br>1 | 42 |  |
| UNIDELTA<br>SPA | E/F MANIC.<br>RID. 90X75        | 300209007500<br>1 | 26 |  |

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| UNIDELTA<br>SPA | FLANGIA<br>ACCIAIO<br>ZINCATO 140<br>DN 125 P | 380614000000<br>1 | 1  |     |
| UNIDELTA<br>SPA | DELT. A T<br>FEM. 90X3"                       | 100709100900<br>1 | 1  |     |
| UNIDELTA<br>SPA | 100 RIDUZ.<br>PN 16<br>140X110                | 314014011000<br>1 | 18 |  |
| UNIDELTA<br>SPA | E/F TAPPI<br>FINE LINEA<br>90                 | 300609000000<br>1 | 28 |   |

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| UNIDELTA<br>SPA | DELT. GOM.<br>MAS. 110X4"              | 100811101000<br>1 | 4  |    |
| UNIDELTA<br>SPA | E/F<br>G.TRAN.ACC.P<br>E 50            | 364605000600<br>1 | 1  |    |
| UNIDELTA<br>SPA | E/F<br>G.TRAN.ACC.P<br>E FIL 50        | 365605000600<br>1 | 40 |  |
| UNIDELTA<br>SPA | E/F COLLARE<br>TRONC. DER<br>63 MM 110 | 321606311000<br>1 | 2  |  |

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| UNIDELTA<br>SPA | E/F COLLARE<br>TRONC. DER<br>32 MM 110 | 321603211000<br>1 | 7  |    |
| UNIDELTA<br>SPA | DELT. T A 90°<br>90                    | 100509100000<br>1 | 3  |    |
| UNIDELTA<br>SPA | 100 RIDUZ.<br>PN 16 160X90             | 314016009000<br>1 | 3  |  |
| UNIDELTA<br>SPA | RACC.<br>MAS.F/OTT.<br>50X1-1/2        | 103505000600<br>1 | 40 |  |

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| UNIDELTA<br>SPA | E/F G.TR.<br>PE/GHISA G 2"<br>63       | 361606300700<br>1 | 1  |    |
| UNIDELTA<br>SPA | E/F TEE<br>INTERMEDIO<br>75            | 300307500000<br>1 | 44 |    |
| UNIDELTA<br>SPA | E/F<br>G.MET.PL.FIL.<br>RIV. 40        | 366604000500<br>1 | 1  |  |
| UNIDELTA<br>SPA | E/F COLLARE<br>TRONC. DER<br>63 MM 125 | 321606312500<br>1 | 19 |  |

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|-----------------|--------------------------------|-------------------|---|--------------------------------------------------------------------------------------|
| UNIDELTA<br>SPA | E/F CURVA<br>90° 75            | 300407500000<br>1 | 9 |    |
| UNIDELTA<br>SPA | E/F CURVA<br>45° 75            | 300507500000<br>1 | 7 |    |
| UNIDELTA<br>SPA | E/F TAPPI<br>FINE LINEA<br>110 | 300611000000<br>1 | 5 |  |
| UNIDELTA<br>SPA | E/F COLLARE<br>DER.32 MM 50    | 320603205000<br>1 | 2 |  |

|                 |                             |                   |   |                                                                                      |
|-----------------|-----------------------------|-------------------|---|--------------------------------------------------------------------------------------|
| UNIDELTA<br>SPA | E/F COLLARE<br>DER.20 MM 40 | 320602004000<br>1 | 1 |    |
| UNIDELTA<br>SPA | E/F CURVA<br>45° 90         | 300509000000<br>1 | 2 |    |
| UNIDELTA<br>SPA | DELT. MANIC.<br>RID. 110X90 | 100211109100<br>1 | 1 |  |
| UNIDELTA<br>SPA | DELT. A T<br>FEM.110X4"     | 100711101000<br>1 | 1 |  |

|                 |                                              |                   |    |                                                                                      |
|-----------------|----------------------------------------------|-------------------|----|--------------------------------------------------------------------------------------|
| UNIDELTA<br>SPA | E/F COLLARE<br>DER.32 MM 90                  | 320603209000<br>1 | 3  |    |
| UNIDELTA<br>SPA | E/F<br>G.MET.PL.FIL.<br>RIV. 63              | 366606300700<br>1 | 4  |    |
| UNIDELTA<br>SPA | E/F G.TR.<br>PE/OTTONE<br>MASCHIO G 1<br>1/2 | 362605000600<br>1 | 10 |  |
| UNIDELTA<br>SPA | E/F TAPPI<br>FINE LINEA<br>125               | 300612500000<br>1 | 7  |  |

|                 |                                 |                   |    |                                                                                      |
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| UNIDELTA<br>SPA | E/F<br>G.TRAN.ACC.P<br>E C/F 25 | 368602500300<br>1 | 7  |   |
| UNIDELTA<br>SPA | E/F<br>G.TRAN.RAME<br>PE 40X28  | 367604002800<br>1 | 4  |    |
| UNIDELTA<br>SPA | E/F<br>G.TRAN.RAME<br>PE 32X28  | 367603202800<br>1 | 34 |  |
| UNIDELTA<br>SPA | E/F COLLARE<br>DER.32 MM<br>110 | 320603211000<br>1 | 1  |  |

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| UNIDELTA<br>SPA | E/F<br>G.TRAN.ACC.P<br>E FIL 75 | 365607500800<br>1 | 1 |    |
| UNIDELTA<br>SPA | E/F<br>G.TRAN.ACC.P<br>E C/F 32 | 368603200400<br>1 | 8 |   |
| UNIDELTA<br>SPA | E/F MANIC.<br>RID. 125X90       | 300212509000<br>1 | 1 |  |
| UNIDELTA<br>SPA | E/F<br>MANICOTTO<br>200         | 300120000000<br>1 | 5 |  |

|                 |                                 |                   |    |                                                                                      |
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| UNIDELTA<br>SPA | E/F CURVA<br>90° 110            | 300411000000<br>1 | 3  |    |
| UNIDELTA<br>SPA | E/F<br>G.MET.PL.FIL.<br>RIV. 75 | 366607500800<br>1 | 14 |    |
| UNIDELTA<br>SPA | E/F TEE<br>INTERMEDIO<br>110    | 300311000000<br>1 | 13 |  |
| UNIDELTA<br>SPA | E/F CURVA<br>45° 110            | 300511000000<br>1 | 12 |  |

|                 |                                 |                   |    |                                                                                      |
|-----------------|---------------------------------|-------------------|----|--------------------------------------------------------------------------------------|
| UNIDELTA<br>SPA | DELT. T A 90°<br>110            | 100511100000<br>1 | 4  |    |
| UNIDELTA<br>SPA | E/F<br>G.TRAN.ACC.P<br>E C/F 40 | 368604000500<br>1 | 4  |   |
| UNIDELTA<br>SPA | E/F MANIC.<br>RID. 125X63       | 300212506300<br>1 | 13 |  |
| UNIDELTA<br>SPA | E/F<br>G.TRAN.ACC.P<br>E C/F 50 | 368605000600<br>1 | 3  |  |

|                 |                                 |                   |   |                                                                                      |
|-----------------|---------------------------------|-------------------|---|--------------------------------------------------------------------------------------|
| UNIDELTA<br>SPA | E/F COLLARE<br>DER.32 MM<br>140 | 320603214000<br>1 | 6 |    |
| UNIDELTA<br>SPA | E/F CURVA<br>90° 125            | 300412500000<br>1 | 8 |    |
| UNIDELTA<br>SPA | E/F CURVA<br>45° 125            | 300512500000<br>1 | 3 |  |
| UNIDELTA<br>SPA | E/F<br>G.TRAN.ACC.P<br>E C/F 63 | 368606300700<br>1 | 3 |  |

|                 |                                  |                   |    |                                                                                      |
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| UNIDELTA<br>SPA | E/F<br>G.TRAN.ACC.P<br>E 90      | 364609000900<br>1 | 10 |    |
| UNIDELTA<br>SPA | E/F<br>G.MET.PL.FIL.<br>RIV. 50  | 369605000600<br>1 | 11 |   |
| UNIDELTA<br>SPA | E/F G.TR.<br>PE/GHISA G 3"<br>90 | 361609000900<br>1 | 4  |  |
| UNIDELTA<br>SPA | COPPIA<br>CONNET. 4 M<br>- 4,7 F | 385704004700<br>1 | 1  |  |

|                 |                                             |                   |   |                                                                                      |
|-----------------|---------------------------------------------|-------------------|---|--------------------------------------------------------------------------------------|
| UNIDELTA<br>SPA | E/F COLLARE<br>TRONC. DER<br>90 MM 160      | 321609016000<br>1 | 9 |    |
| UNIDELTA<br>SPA | E/F CURVA<br>45° 160                        | 300516000000<br>1 | 2 |    |
| UNIDELTA<br>SPA | E/F<br>G.MET.PL.FIL.<br>RIV. 63             | 369606300700<br>1 | 5 |  |
| UNIDELTA<br>SPA | E/F G.TR.<br>PE/OTTONE<br>MASCHIO G 3"<br>9 | 362609000900<br>1 | 1 |  |

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| UNIDELTA<br>SPA | 100 TI 90Ø<br>PN 16 200          | 314320000000<br>1 | 1 |   |
| UNIDELTA<br>SPA | E/F<br>G.TRAN.ACC.P<br>E 110     | 364611001000<br>1 | 1 |    |
| UNIDELTA<br>SPA | E/F<br>G.TRAN.ACC.P<br>E FIL 110 | 365611001000<br>1 | 1 |  |
| UNIDELTA<br>SPA | E/F<br>G.MET.PL.FIL.<br>RIV. 110 | 366611001000<br>1 | 3 |  |

|                 |                                  |                   |               |                                                                                     |
|-----------------|----------------------------------|-------------------|---------------|-------------------------------------------------------------------------------------|
| UNIDELTA<br>SPA | E/F<br>G.MET.PL.FIL.<br>RIV. 125 | 366612501000<br>1 | 5             |   |
| UNIDELTA<br>SPA | POSIZIONATO<br>RE 20/63          | 385002006300<br>1 | 1             |  |
| UNIDELTA<br>SPA | EF<br>POSIZIONATO<br>RE 63/160   | 385106316000<br>1 | 2             |                                                                                     |
|                 |                                  |                   | <b>14,069</b> |                                                                                     |