

VALVES - VALVULAS



| Code Código | check valve válvulas de retención |
|----------------|--------------------------------------|
| 17010540000 | VNR 1 |
| 17010550000 | VNR 1 1/4 |
| 17010560000 | VNR 1 1/2 |
| 17010570000 | VNR 2 |
| Code Código | foot valve válvulas de pie |
| 17009980000 | VDF 1 |
| 17009990000 | VDF 1 1/4 |
| 17010000000 | VDF 1 1/2 |
| 17010010000 | VDF 2 |

AUTOMATIC AIR FEEDER - ALIMENTATORE DE AIRE



| Code Código | ARIAMAT |
|----------------|----------|
| 47010700000 | AR 300E |
| 47010780000 | AR 1000E |
| 47010790000 | AR 2000E |

CONNECTOR - CONEXIÓN



| Code Código | type tipo | connection conexión |
|----------------|--------------|------------------------|
| 17010600000 | RA5 H 92 | G 1 |
| 17010520000 | RA5 H 105 | G 1 |

PRESSURE GAUGES - MANOMETROS



| Code Código | axial connection type tipo con conexión axial |
|----------------|--|
| 17000050000 | MA 0-6 |
| 17006440000 | MA 0-6 ABS |
| Code Código | radial connection type tipo con conexión radial |
| 17000070000 | MR 0-10 |
| 17000090000 | MR 0-16 |

FLEXIBLE HOSE - TUBO FLEXIBLE



| Code Código | type tipo | d x length d x longitud |
|----------------|--------------|----------------------------|
| 17010580000 | FP 1-630 | G 1 x 630 |
| 17010780000 | FP 1-680 | G 1 x 680 |

PRESSURE SWITCHES - PRESOSTATOS



| Code Código | type tipo | setting ajuste estándar bar |
|----------------|----------------|-----------------------------------|
| 17028260000 | PMAT 5M-10 | 1,4 - 2,8 |
| 17028270000 | PMAT 5M/T-16 | 1,4 - 2,8 |
| 17028280000 | PMAT 5,5M/T-16 | 1,8 - 3 |
| 17028290000 | PMAT 12M/T-16 | 5 - 7 |

SPHERICAL VESSEL - TANQUE ESFERICO



| type tipo | d x capacity d x capacidad | Pressione Pressure bar |
|---------------|-------------------------------|------------------------------|
| SS 24 | G 1 x 24 l | 8 |
| codice - code | | 17027490000 |

BUTYL rubber diaphragm
Membrana de BUTIL

CYLINDRICAL VESSEL - TANQUE CILINDRICO



| vessel with base and feet tanque base y patas | | |
|--|-------------------------------|------------------------------|
| type tipo | d x capacity d x capacidad | Pressione Pressure bar |
| SC 20 BP | G 1 x 20 l | 8 |
| codice - code | | 17010630000 |

BUTYL rubber diaphragm
Membrana de BUTIL

INOX CYLINDRICAL VESSEL - TANQUE CILINDRICO INOX



| vertical cylindrical vessel tanque cilíndrico vertical | | |
|---|-------------------------------|------------------------------|
| type tipo | d x capacity d x capacidad | Pressione Pressure bar |
| SCX 20 | G 1 x 20 l | 13 |
| codice - code | | 17010480000 |

BUTYL rubber diaphragm
Membrana de BUTIL

INOX CYLINDRICAL VESSEL - TANQUE CILINDRICO INOX



| vessel with base and feet tanque base y patas | | |
|--|-------------------------------|------------------------------|
| type tipo | d x capacity d x capacidad | Pressione Pressure bar |
| SCX 20 BP | G 1 x 20 l | 13 |
| codice - code | | 17010370000 |

BUTYL rubber diaphragm
Membrana de BUTIL

SERBATOI A PRESSIONE COLLAUDATI CE 97/23 PED (Autoclavi) - CE 97/23 PED APPROVED PRESSURE VESSELS (Air tanks)

| SERBATOI ZINCATI A CALDO HOT GALVANIZED VESSELS | Codice Code | TIPO TYPE | Dimensioni Dimensions | |
|--|----------------|--------------|--------------------------|---------|
| | | | D x H mm | DN |
| | 47000170000 | 100- 5 | 400 x 1020 | G 1 |
| | 47000180000 | 200- 5 | 450 x 1440 | G 1 |
| | 47000190000 | 300- 8 | 550 x 1500 | G 1 1/2 |
| | 47000200000 | 500- 8 | 650 x 1820 | G 2 |
| | 47000210000 | 500- 12 | 600 x 2000 | G 2 |
| | 47000230000 | 800- 8 | 800 x 1900 | G 2 |
| | 47000260000 | 1000- 8 | 800 x 2150 | G 2 1/2 |
| | 47000270000 | 1000- 12 ▲ | 800 x 2300 | G 2 1/2 |
| | 47000280000 | 1500- 5 | 950 x 2500 | G 2 |
| | 47000290000 | 1500- 8 ▲ | 950 x 2500 | G 2 |
| | 47000330000 | 2000- 8 ▲ | 1100 x 2570 | G 2 1/2 |
| | 47000340000 | 2000- 12 ▲ | 1000 x 2780 | G 2 1/2 |
| | 47000390000 | 3000- 8 ▲ | 1250 x 2930 | G 3 |
| | 47000400000 | 3000- 12 ▲ | 1200 x 2930 | G 3 |
| | 47000420000 | 4000- 8 ▲ | 1450 x 3090 | G 3 |
| | 47000430000 | 4000- 12 ▲ | 1450 x 3090 | G 3 |
| | 47000450000 | 5000- 8 ▲ | 1450 x 3590 | G 4 |
| 47000460000 | 5000- 12 ▲ | 1450 x 3590 | G 4 | |

I serbatoi sono adatti per acqua fino a 50 °C.

I serbatoi sono tutti collaudati presso la ditta costruttrice e sono completi di valvole di sicurezza e manometro collaudato e raccorderia varia.

▲Serbatoi soggetti al controllo annuale da enti abilitati, a cura del cliente.

(Pressione x Volume P x V > 8000; oppure con pressione nominale >11,76 bar).

The vessels are suitable for water up to 50 °C

They are all approved at manufacturer's premises and are supplied complete with safety valve, tested pressure gauge and fittings.

SERBATOI A MEMBRANA COLLAUDATI CE 97/23 PED - CE 97/23 PED APPROVED MEMBRANE VESSELS

| | Codice Code | TIPO TYPE | Pressione Pressure bar | Dimensioni Dimensions | |
|--|----------------|--------------|------------------------------|--------------------------|---------|
| | | | | D x H mm | DN |
| | 37010800000 | SM 60 C | 10 | 388 x 840 | G 1 |
| | 37010810000 | SM 80 C | 10 | 430 x 960 | G 1 |
| | 37010820000 | SM 100 C | 10 | 460 x 990 | G 1 |
| | 37010830000 | SM 200 C | 10 | 590 x 1120 | G 1 1/2 |
| | 37010840000 | SM 300 C | 10 | 640 x 1230 | G 1 1/2 |
| | 37010850000 | SM 500 C | 10 | 750 x 1540 | G 2 |
| | 37010860000 | SM 750 C | 10 | 750 x 1850 | G 2 |
| | 37010870000 | SM 1000 C | 10 | 800 x 2180 | G 2 |

| | Codice Code | TIPO TYPE | Pressione Pressure bar | Dimensioni Dimensions | |
|--|----------------|--------------|------------------------------|--------------------------|---------|
| | | | | D x H mm | DN |
| | 37011010000 | SM 60 V | 10 | 382 x 845 | G 1 |
| | 37011020000 | SM 80 V | 10 | 450 x 850 | G 1 |
| | 37011030000 | SM 100 V | 10 | 450 x 950 | G 1 |
| | 37011040000 | SM 200 V | 10 | 550 x 1255 | G 1 1/2 |
| | 37011050000 | SM 300 V | 10 | 630 x 1405 | G 1 1/2 |
| | 37011060000 | SM 500 V | 10 | 780 x 1550 | G 1 1/2 |
| | 37011070000 | SM 750 V | 10 | 780 x 1940 | G 1 1/2 |
| | 37011080000 | SM 1000 V | 10 | 980 x 1970 | G 2 |

Membrana in EPDM
Temperatura -10 ÷ +100 °C
Completati di valvola di sicurezza e manometro 0÷16 bar

*EPDM diaphragm
Temperature -10 ÷ +100 °C
With safety valve and pressure gauge 0÷16 bar*