foodclean
INNOVATING YOUR HYGIENE PROCESS

STRONGHOLD 20

MD 4ST COUPLINGS



KEY FEATURES & BENEFITS

- Industry-standard 4ST coupling system
- Straight-through flow path optimises flow rates and foam quality
- Robust stainless steel construction for durability
- Male and female thread configurations available
- Optional screw shroud version helps prevent accidental release
- Replacement O-ring seals available
- Easy operation and maintenance

The Stronghold 20 MD 4ST Coupling range is designed for use on medium pressure cleaning systems. Featuring a straight-through fluid path that minimises turbulence, the system helps maintain optimum fluid flow rates and foam quality throughout the cleaning process.

Product	Code
Stronghold 20 4ST Coupling x 3/8" Female	1624
Stronghold 20 4ST Coupling x 1/2" Female	1625
Stronghold 20 4ST Coupling x 1/2" Male	1626
Stronghold 20 4ST Coupling c/w Screw Shroud	1572
Stronghold 20 4ST Plug x 1/4" Female	1627
Stronghold 20 4ST Plug x 3/8" Female	1628
Stronghold 20 4ST Plug x 1/2" Female	1629

TECHNICAL DETAILS

Maximum System Pressure	80 Bar
Maximum System Temperature	90°C
Rated Pressure	248 Bar
Rated Temperature Range	-40°C to 121°C
Material	304 Stainless Steel
Flow Path	1/2" (unless supplied with 3/8" or 1/4" thread sizes)

IMPORTANT NOTE

Pressure and temperature ratings apply to the coupling only and not to the complete hose, lance, gun or assembled system. Overall system ratings depend on the installation and clamping method used.

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