

MINING, CIVIL & ENGINEERING

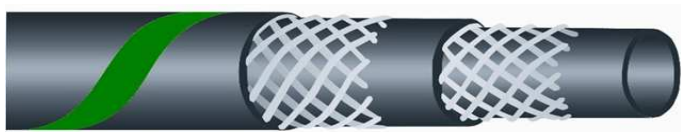
D107 - MAXFLO Super Air/Water Delivery Hose



A heavy duty , high pressure air delivery hose designed for use in the mining industries. 20 bar.

Sizes 1/2" to 4" ID.

D204 - MAXFLO Standard Water Delivery



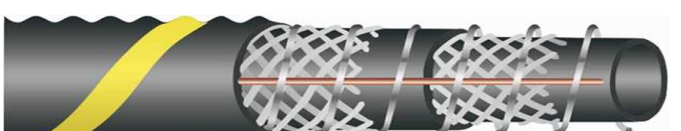
A general water delivery hose for use in a wide range of applications. 10 bar. Sizes 3/4" to 12" ID.

D801 - MAXFLO Muff Coupling/Materials Handling



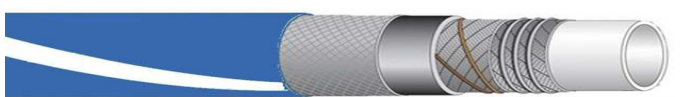
Heavy duty hose designed for the transfer of slurry and wet abrasive materials in mining and industrial applications. 10 bar. Sizes 2" to 12" ID.

D850 - MAXFLO Dust Collector



Light material handling and airseeder mandrel built hose with steel wire helix and corrugated cover for flexibility. 10 bar. Sizes 4" to 8" ID.

D710 - MAXFLO Acid & Chemical Suction/Delivery



Hardwall hose designed with UHMWPE tube. Excellent in handling a wide range of chemicals, petroleum and oils. 16 bar. Sizes 3/4" to 4" ID.

D109 - MAXFLO Synthetic Super Air Delivery



A premium heavy duty hose for high pressure use with a synthetic tube suitable for oil mist and greater heat. 20 bar.

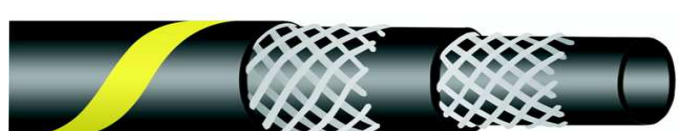
Sizes 1/2" to 4" ID.

D214 - MAXFLO Water Suction



A heavy duty water suction hose for all water suction and discharge applications. 10 bar. Sizes 3/4" to 12" ID.

D804 - MAXFLO Bulk Materials Handling



Specially designed softwall hose for delivery of dry cement sand, gravel and other abrasive materials. 10 bar. Sizes 3" to 6" ID.

D902 - MAXFLO Extruded Red Multipurpose



A premium quality hose offering a one-hose solution to most hose requirements. Suitable for air, water and oil. 20 bar. Sizes 1/4" to 2" ID.

LFHD - Red High Pressure Layflat



Well suited for water drainage at open pit mining and at construction sites in applications where water needs to be moved. 75 - 152 PSI. Size 1 1/2" to 8" ID.

D124 - MAXFLO Extruded Yellow Air Delivery



A quality hose with a oil mist resistant tube makes this a very versatile hose suitable for many applications.

20 bar. Sizes 3/8" to 2" ID.

D220 - MAXFLO Contractors Water Suction



Corrugated flexible hose with cuffed ends for easier insertion of fittings. 3 & 6 metre lengths. 10 bar. Sizes 3" to 8" ID.

D835 - MAXFLO RC Drill



Engineered specifically for use on reverse cycle drilling rigs where high pressure, high volume abrasives are conveyed. 35 bar. Sizes 2" to 4" ID.

D30* - MAXFLO Welding Hose



Premium quality welding hose in single line and twin-line for gases such as oxygen, acetylene, argon and LPG. 20 bar. Sizes 5mm & 10mm.

LFDW - Black Extra Heavy Duty Layflat



The ruggedness and high tensile strength make this suitable for use in mining, irrigation, and dewatering. 150 PSI. Size 2" to 12"

Camlocks



Camlocks also called cam and groove coupling, a hose coupling used to rapidly connect and disconnect fitting on piping or hose, they come in a variety of materials to be used with different media and a variety of sizes to accommodate hose or piping diameter. Camlocks are capable of carrying liquids, powders and granules and are interchangeable with all other cam and groove couplings made to the same standard, ensuring compatibility with couplings made to the same specification. Size 1/2" to 6". Available in Aluminium, Stainless Steel, Polypropylene, Nyglass and Brass.

Socket & Ball "B" Couplings



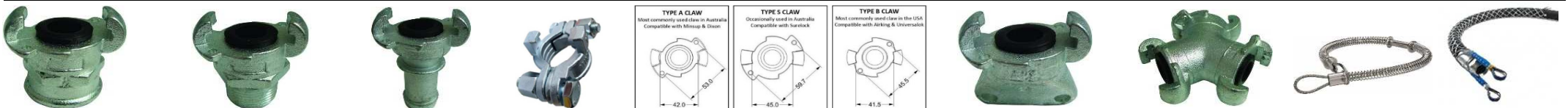
Socket & Ball "B" Couplings reduce the operative costs thanks to a quick set up [with up to 30 degree deviation cone] and to a working pressure to 20bar. The Socket & Ball "B" Coupling [Bauer interchangeable] gives complete versatility to different applications like irrigation, road construction, water delivery in mines, suction line, civil projects, bypass lines, dewatering, chemical and food industries. Size 2" to 8".

Steel Hose Couplings and Strainers



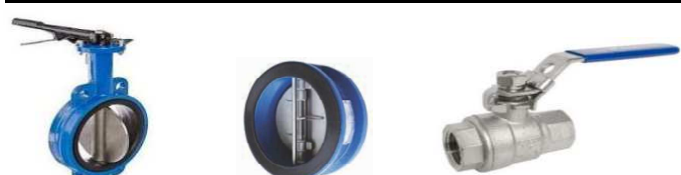
Wide and varied range of steel connections where a permanent or semi-permanent coupling is required. From hosetail threaded fittings to flanged footvalves and strainers.

Claw Couplings



Claw Couplings are a universal hose coupling that provide quick, safe and reliable connections in unse ground and surface mining, mineral processing, compressor and air tools.

Valves



Valves for almost any application.

Clamping



Range of clamps and strapping.

Hose Assemblies



Custom built hose assemblies made to your specifications.