

We are a well known trader offering a large variety of hose fittings and hose assemblies. These are available in standard and custom configurations. The assemblies we offer are available for low pressure hose, medium pressure hose, and high pressure hose. We also offer a wide range of fittings to meet the requirement of industrial buyers. The array offered is as follows:

Hose:

Low Pressure

- LPG Hose
- SAE 100R5 SAE J1402 All D.O.T. FMVSS 106 All - Air Brake Hose
- Fire Resistant Marine Fuel & Engine Hose SAE J1527 Type A1, SAE J1942
- Hyd. Hose SAE 100R5, MIL-H-24135
- Refrigerant / Hydraulic Hose SAE J51 Type and 134a Hose SAE J2064 B Class 1
- General Purpose / Air / Water Hose For use with “Push-Lok” Fittings
- Push-Lok Hose PKR® For High-Temperature use with “Push-Lok” Fittings
- SAE 100R4 Hydraulic Suction and Return Line Hose

Medium Pressure

- Hyd. Hose - No Skive SAE 100R2 Type AT / For Low Temperature Service
- Hyd. Hose - No Skive for Phosphate Ester Fluids
- Hyd. Hose - No Skive - SAE 100R2 Type AT - ISO 1436 Type 2AT EN 853 Type 2SN
- Hyd. Hose - No Skive SAE 100R1 Type AT / For High Temperature
- Hyd. Hose - No Skive SAE 100R1AT with a Protective Wire Cover
- Hyd. Hose - No Skive - SAE 100R16
- Hyd. Hose - No Skive - “Tough-Cover” SAE 100R17 / EN 857 Type
- Hyd. Hose - No Skive SAE 100R3

High Pressure

- Hyd. Hose - No Skive SAE 100R9 Type AT
- Hyd. Hose - No Skive - EN 856 Type 4SP ISO 3862 Type 2 DIN 20 023-4SP
- Hyd. Hose - No Skive SAE 100R11 For High Pressure Injection Molding
- Hyd. Hose - No Skive DIN 20 023-4SH EN 856 Type 4SH
- Hyd. Hose - No Skive - SAE 100R12 “Tough Cover” - EN 856 Type R12
- Hyd. Hose - No Skive For Phosphate Ester Base Fluids

- Hyd. Hose - No Skive SAE 100R12 EN 856 Type R12
- Hyd. Hose - No Skive - SAE 100R13 “Tough Cover” - EN 856 Type R13
- Hyd. Hose - No Skive SAE 100R13 - EN856 Type R13
- Hyd. Hose - No Skive “Tough-Cover” - SAE 100R15

Hose Fittings:

- Male / Female NPTF Pipe - Rigid / Swivel Str. / Swivel - 90° Elbow
- Female NPTF Pipe - Rigid / Swivel Str.
- Female NPSM Pipe - Swivel Str. (60° Cone)
- Male SAE Str. Thread with O-Ring Rigid / Swivel - Str. / 90° Elbow
- Male JIC 37° - Rigid Str. / Bulkhead without
- Locknut Str.
- Female JIC 37° - Swivel - Str. / 45° / 90° / 150° Elbow - Short / Medium / Long Drop
- Male SAE 45° - Rigid Str.
- Female SAE 45° - Swivel Str. / 45° / 90° Elbow
- Male Ferulok Flareless - Rigid Str. (24° Cone with Nut and Ferrule)
- Female Grease Connection Special PTF Taper Thread - Rigid Str.
- Female Ferulok Flareless - Swivel Str. (24° Cone)
- Male Inverted SAE 45° - Swivel Str. / 45° / 90° Elbow
- SAE Code 61 Flange Head - Str. / 22½° / 30° / 45° / 60° / 67½° / 90° Elbow
- Male Seal-Lok®- Rigid Str. (with O-Ring) / Bulkhead w/o Locknut Str. (w/o O-Ring)
- Female Seal-Lok®- Swivel Str. - Long / Short / 22½° / 45° / 90° Elbow - Short / Medium / Long
- Male Standpipe Metric - Rigid Str.
- Male Metric L - Rigid L Str. (24° Cone)
- Female Metric - Swivel Str. (Ball Nose)
- Female Metric L - Swivel Str. / 45° / 90° Elbow (Ball Nose / 24° Cone with O-Ring)
- Male Standpipe Metric S - Rigid Str.
- Male Metric S - Rigid Str. (24° Cone)
- Female Metric S - Swivel Str. (Ball Nose)
- Female Metric S - Swivel Str. / 45° / 90° Elbow (24° Cone with O-Ring)
- Male BSP Parallel Pipe - Rigid Str. (60° Cone)

- Female BSP Parallel Pipe - Swivel Str. / 45° Elbow / 90° Elbow (60° Cone) / Swivel Str. (Flat Seat)
- Female French Gaz Series - Swivel Str. (Ball Nose)
- DIN Metric Banjo Str.
- Male BSP Taper Pipe - Rigid Str. (60° Cone)
- Banjo Bolt with DIN Metric Thread
- Female BSP Parallel Pipe - Swivel Str. (30° Flare / 60° Cone)
- Female Metric - Swivel Str. (30° Flare)