

Stainless Steel, Teflon[®] Lined Hose Assemblies

Stainless Steel, Teflon[®] Lined Hose Assemblies

General Description:

EMC2's Teflon[®] Lined, medium pressure hose assemblies are used all over the industry in the adhesive and chemical fields. The hoses feature a stainless steel braid wrapped around a Teflon[®] core and come in diameters ranging from 1/4" to 1-1/4". The working pressure for these hoses varies from 750 psi to 6000 psi, depending on the diameter and choice of connector. The standard ends are 37 degree female swivels in brass, steel or stainless steel.

Features:

- Sizes - 1/4" to 1-1/4"
- Standard Lengths - Up to 30'
- Standard Pressures - Up to 3000 psi.
- Core - TFE Teflon[®]
- Reinforcement—300 series stainless steel braid
- Meets SAE 100R14 specs
- Fittings - 37° SAE/JIC female swivel

Options:

- Sizes - 1/4" to 1-1/4"
- Standard Lengths - Up to 30'
- Standard Pressures - Up to 3000 psi.
- Core - TFE Teflon*
- Reinforcement—300 series stainless steel braid
- Meets SAE 100R14 specs
- Fittings - 37° SAE/JIC female swivel



dispensing
DEFINED

METER, MIX, DISPENSE SINCE 1977

WWW.EMCSQUARED.COM

6855 19 MILE RD. STERLING HEIGHTS MI 48314 586.254.1525

EMC²
INCORPORATED

