Hydraulic Hose



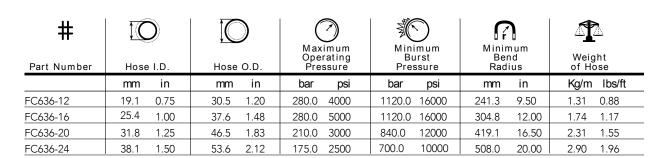
FC636

Features

- · Requires no skiving of hose
- High pressure performance up to 5,000 psi operating pressure
- Extensive temperature range from -40° F. to +175° F.
- Specifically developed for use with the following phosphate ester fluids:
- · Skydrol LD4
- · Skydrol 500B
- · Hyjet IVA Plus

Benefits

- · Meets most operating pressure requirements of GSE systems
- Helps provide longer service life in the typical GSE operating temperature ranges
- EPDM hose can be selected from three construction choices:
- · FC611 one wire braid and FC693 two wire braid constructions for use with TTC (Through-The-Cover) fittings
- · FC636 four spiral wire construction for use with four wire spiral 4s fittings



Construction

AQP elastomer tube, double wire braid reinforcement and blue AQP elastomer cover.

Operating Temperature Range

40°C to +150°C [-40°F to +302°F]

Application

Petroleum and fire resistant hydraulic fluids, fuel and lubricating systems.

