

80FL Hose Specification

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EXTRA-LIGHT WEIGHT

HOSE CONSTRUCTION

CONSTRUCTED BY COMBINING GLASS FIBRE & FLUOROPOLYMERS TO
CREATE A FLUOROPOLYMER LINED, GLASS FIBRE BRAIDED HOSE.

INNER CORE : NATURAL PTFE OR PTFE WITH CONDUCTIVE LINER .

HOSE RATINGS

PRESSURE: TO 750 PSI, WORKING PRESSURE

TEMPERATURE: -70°C TO +260°C

PROPERTIES

CHEMICALLY INERT - FLAME RESISTANCE - CAN BE PRE-FORMED

APPLICATIONS

FUEL LINES - AIR JACK LINES - LUBRICATION SYSTEMS
BLEED/VENT LINES

FITTINGS

STAINLESS STEEL - TITANIUM - ALUMINIUM ALLOY PROGRESSIVE SWAGED,
37° SEAT, BANJO AND PLUG-IN, QUICK SWAGE OR AEROSPACE.

FOR SPECIAL FITTINGS TO SUIT YOUR APPLICATION PLEASE CONTACT
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