

Parker & Stratoflex CUSTOM HOSE ASSEMBLIES

Formerly
DESSER
AEROSPACE

TEFLON HOSES

101 Hose

Meets or exceeds AS4897 requirements

Tube: Seamless, extruded, conductive aerospace polytetrafluoroethylene (PTFE)

Reinforcement: Corrosion-resistant steel wire braid

Cover: Integral silicone



124 Hose

Meets or exceeds the requirements of MIL-H-27267 (bulk hose), AS1946 and MIL-H-25579

Tube: Extruded, conductive polytetrafluoroethylene. Electrical conductivity conforms to MIL-DTL-25579

Reinforcement:

Sizes -3 thru -12: one corrosion resistant steel wire braid

Sizes -16Z thru -24Z: one corrosion resistant steel wire braid



124J Hose

Meets or exceeds the requirements of MIL-H-27267 (bulk hose), and MIL-H-25579. Similar to AS1723

Tube: Extruded, conductive polytetrafluoroethylene. Electrical conductivity conforms to MIL-DTL-25579

Reinforcement:

Sizes -3 thru -12: one corrosion resistant steel wire braid

Sizes -16Z thru -24Z: one corrosion resistant steel wire braid

Cover: Integral fire resistant silicone



124K Hose

Meets or exceeds the requirements of MIL-H-27267 (bulk hose), AS1946 and MIL-H-25579

Tube: Extruded, conductive polytetrafluoroethylene. Electrical conductivity conforms to MIL-DTL-25579

Reinforcement:

Sizes -3 thru -12: one corrosion resistant steel wire braid

Sizes -16Z thru -24Z: two corrosion resistant steel wire braids



171 Hose

Meets or exceeds the requirements of AS1339 (formerly MIL-H-38360)

Tube: Extruded, conductive polytetrafluoroethylene.

Electrical conductivity conforms to MIL-DTL-25579

Reinforcement: High density braid of small diameter corrosion resistant steel wire



RUBBER HOSES

193 Hose (5593)

Meets or exceeds MIL-H-5593 requirements

Tube: Seamless Buna-N

Reinforcement: One braid of hair tensile fiber cord

Cover: Synthetic rubber



111 Hose (8794)

Meets MIL-H-8794, MIL-H-8795 and MIL-A-5070 requirements

Tube: Seamless synthetic rubber

Reinforcement: One fiber braid and one high tensile steel wire braid

Cover: Fiber braid impregnated with oil and mildew resistant rubber



130 Hose

Meets or exceeds MIL-H-87974 requirements

Tube: Seamless synthetic rubber

Reinforcement: One fiber braid and one high tensile steel wire braid

Cover: Synthetic rubber-impregnated, oil resistant fiber braid. The cover is black in color



156 Hose

Meets the dimensional requirements and meets or exceeds the functional requirements of MIL-H83797

Tube: Seamless HSP elastomer

Reinforcement: One and one-half corrosion resistant steel wire braids

