



BARRICADE® FIRE SUPPRESSION HOSE

Engineered with Barrier Layer Technology to prevent nitrogen gas from escaping.

BARRICADE® FIRE SUPPRESSION HOSE

The name Barricade® is a trademark well known amongst Gates fuel line hose. Barricade® hose indicates a Gates engineered "barrier" layer to prevent and/or eliminate fumes permeating from the hose. The Gates Barricade® Fire Suppression Hose has a Gates engineered barrier layer to prevent nitrogen gas from escaping the hose.

RECOMMENDED FOR:

Activation circuit for loss-of-pressure (LOP) used predominately in fire suppression systems. LOP (Loss-of-Pressure) systems are activated by the loss of nitrogen (under pressure) from a charged activation circuit.

TUBE:

Thermoplastic barrier liner

REINFORCEMENT:

Carbon Steel Wire

COVER:

Nitrile/PVC

TEMPERATURE:

-40°C to +100°C

PRESSURE:

500 PSI Working Pressure

COUPLING RECOMMENDATION:

Brass field-attachable are qualified with 3BRFS & 4BRFS hose.

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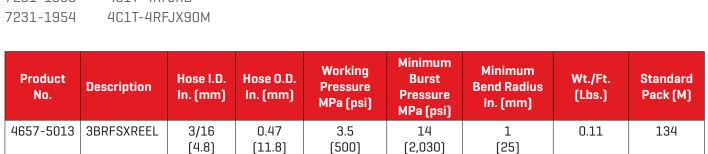
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BRASS COUPLINGS:

7231-1952 3C1T-4RFJXB 7231-1953 4C1T-4RFJXB 7231-1954 4C1T-4RFJX90N



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