



EATON AEROQUIP

Hydraulic Hose, Max. Working Pressure @ 70 F 800 psi, Hose Inside Dia. 7/8 in

Item #4VTN3 Mfr. FC300-16-25
 Model #
 UNSPSC #40142007 Catalog Page #2485

Country of Origin USA. Country of Origin is subject to change.

Eaton Aeroquip FC300 bulk hydraulic hoses resist high temperatures and abrasion. They are used in hydraulic applic [View More](#) ✓

Technical Specs

Item	Hydraulic Hose	Series	FC300
Hose Inside Dia.	7/8 in	Max. Working Pressure @ 70 F	800 psi
Hose Outside Dia.	2 39/64 in	Safety Factor	4:1
Hose Length	25 ft	Temp. Range	-55 Degrees to 302 Degrees F
Hose Tube Material	AQP Elastomer	Standards	ABS, DNV, DOT 106 TYPE All, J1019, J1402, SAE 100R5, USCG/MMT
Hose Cover Material	Polyester	Hose Reinforcement Type	Braid
Hose Reinforcement Material	Polyester	Hose Configuration	Bulk Hose
Hose Color	Blue		

Web Price
\$821.28 / each

Qty [Add to Cart](#)

Ship Pickup

Expected to arrive **Mon. Apr 04.**
 Ship to **53701** | [Change](#)

Shipping Weight 11.46 lbs
[Ship Availability Terms](#)

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Compatible
Chemicals

Air,
Automatic
Transmission
Fluid, Brake
Fluid, Diesel
Fuel,
Ethylene
Glycol, Fresh
Water, Fuel
Oil, Gasoline,
Hydraulic
Fluid
(Petroleum),
Hydraulic
Fluid
(Synthetic),
Kerosene,
Lithium
Grease,
Lubricated
Air, Mineral
Oil, Motor Oil,
Salt Water,
Solvents

Not
Recommended
Chemicals

Acetic Acid
(Glacial),
Acetic Acid
20%, Acetic
Acid 80%,
Acetone,
Antifreeze
(Coolant),
Chromic Acid
10%,
Chromic Acid
30%,
Chromic Acid
5%, Chromic
Acid 50%,
Citric Acid
50%, Ethyl
(Ethanol),
Formic Acid,
Hydrochloric/Muriatic
Acid (100%),
Hydrochloric/Muriatic
Acid (20%),
Hydrochloric/Muriatic
Acid (37%),
Hydrofluoric
Acid (20%),
Hydrofluoric
Acid (75%),
Hydrofluoric
Acid 100%,
Isopropyl
(Isopropanol),
Methyl
(Methanol),
Methyl Ethyl
Ketone
(MEK), Nitric
Acid (10%
Solution),
Nitric Acid
(20%
Solution),
Nitric Acid
(50%
Solution),
Nitric Acid
(Concentrated
Solution),
Phosphoric
Acid (40%
Solution),
Sulfuric Acid
(10% - 75%),
Sulfuric Acid
(75% - 100%),
Sulfuric Acid
(to 10%)
