

Winner

EC118-10LRL

Hose - Hose, Braid 100R17 590Ft/RI Max5pc Rdm>16ft



Product Specifications

Abrasion Resistance	Premium
Application	Hydraulics, gasoline, air, crude, fuel and lubricating oils
Burst Pressure	12200 psi
Certifications	SAE 100R17
Color	Black
Compliances	MSHA Approved
Conditional Temperature Range	-40 C to 100 C for petroleum based hydraulic fluids; -40 C to 85 C for water based hydraulic fluids and water
Conductivity	Conductive
Construction	2-ply braid
Cover Material	Synthetic Rubber
Dash Size	-10
Description Product Name	Eaton Winner EC118 Series Hose
Description Short	EC118 Hose
ECCN	EAR99
Feature	Available in multiple sizes
IOC	Hoses and Flexible Tubes
Impulse Cycle Life	200000 cycle
Inside Diameter	0.62 inch
Maximum Working Temperature	212 degree Fahrenheit
Minimum Bend Radius	3.94 inch
Minimum Working Temperature	-40 degree Fahrenheit
NMFC	70
Outside Diameter	0.94 inch
Package Form	Reel
Product Height	0.94
Product Height UOM	inch
Product Length	7080
Product Length UOM	inch
Product Trade Name	EC118 Series
Product Weight	3256.8

Product Weight UOM	pound
Product Width	0.94
Product Width UOM	inch
Qualified Hose Fittings	TTC, Winner 2-piece non-skived
Reinforcement Material	Wire
Sub Brand	Winner
Tube Material	Synthetic Rubber
Working Pressure	3050 psi