

FC606
Six spiral wire
SAE 100R15



Part Number	Hose I.D.	Hose O.D.	Maximum Operating Pressure	Minimum Burst Pressure	Minimum Bend Radius	Vacuum Service	Weight Per Foot	FITTING REFERENCE	PAGE
	INCHES	INCHES	PSI	PSI	INCHES	INCH/Hg	POUNDS		
								CRIMP FITTINGS	
FC606-16	1.00	1.65	6000	24000	12.00		1.79	Internal Skive Crimp	134
FC606-20	1.25	1.95	6000	24000	16.50		2.43	<i>Global</i> Spiral TTC™	100
FC606-24*	1.50	2.30	6000	24000	20.00		3.17	<i>Sockets</i>	72

Construction: Synthetic rubber tube, 6-spiral wire reinforcement, synthetic rubber cover.
Application: High pressure hydraulics, hydrostatic transmissions. For more information on specific fluid applications and high temperature ratings, see pages 400-404.
Operating Temperature Range: -40°F to +250°F (-40°C to +121°C). FC606-24 -40°F to +212°F (-40°C to +100°C).
For complete Agency Listings: See pages 397-398.
**Factory made assemblies only. Contact Eaton Aeroquip.*

Accessories and Assembly Instructions see page 346.

GH506
Four spiral wire
DIN 20023 T2, EN 856 Type 4SH



Part Number	Hose I.D.	Hose O.D.	Maximum Operating Pressure	Minimum Burst Pressure	Minimum Bend Radius	Vacuum Service	Weight Per Foot	FITTING REFERENCE	PAGE
	INCHES	INCHES	PSI	PSI	INCHES	INCH/Hg	POUNDS		
								CRIMP FITTINGS	
GH506-12	.75	1.27	6090	24360	11.00		1.43	Global Spiral TTC™	100
GH506-16	1.00	1.51	5510	22040	13.38		4.96	<i>Accessories and Assembly Instructions see page 346.</i>	
GH506-20	1.25	1.79	5075	20300	18.11		5.51		

Construction: Synthetic rubber tube, 4 spiral wire reinforcement, synthetic rubber cover.
Application: Four wire hose for high pressure hydraulic systems with petroleum and water-base fluids. For more information on specific fluid applications and high temperature ratings, see pages 400-404.
Operating Temperature Range: -40°F to +212°F (-40°C to +100°C).
For complete Agency Listings: See pages 397-398.