

GH681

Single wire braid

Exceeds DIN 20 022 Type 1 performance



Part Number	Hose I.D. INCHES	Hose O.D. INCHES	Maximum Operating Pressure PSI	Minimum Burst Pressure PSI	Minimum Bend Radius INCHES	Vacuum Service INCH/Hg	Weight Per Foot POUNDS	FITTING REFERENCE	PAGE
#	○	○	⌚	⌚	⌚	↔	⚖	CRIMP FITTINGS	
GH681-4	.25	.47	3000	12000	2.00		.11	<i>Global</i>	
GH681-6	.38	.63	3000	12000	2.50		.18	Skive Nipples	74
GH681-8	.50	.78	3000	12000	3.50		.26	TTC (-6 only)	74
								Sockets	72

Construction: Synthetic rubber tube, single wire braid reinforcement and synthetic rubber cover. Meets or exceeds DIN requirements at 1/2 SAE Bend Radius.

Application: Hydraulic system service with petroleum and water-base fluids, for general industrial service. 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.

CRIMP FITTINGS

Global

Skive Nipples 74

TTC (-6 only) 74

Sockets 72

Accessories and Assembly Instructions see page 346.

GH683

Single wire braid

Exceeds SAE 100R1



Part Number	Hose I.D. INCHES	Hose O.D. INCHES	Maximum Operating Pressure PSI	Minimum Burst Pressure PSI	Minimum Bend Radius INCHES	Vacuum Service INCH/Hg	Weight Per Foot POUNDS	FITTING REFERENCE	PAGE
#	○	○	⌚	⌚	⌚	↔	⚖	CRIMP FITTINGS	
GH683-4	.25	.51	3000	12000	2.00		.11	<i>Global</i>	
GH683-6	.38	.67	3000	12000	2.50		.18	**Skive Nipples (-4 & -6 only)	74
GH683-8	.50	.81	3000	12000	3.50		.26	TTC	74
								Sockets	72

Construction: Synthetic rubber tube, single wire braid reinforcement and polyester braid cover. 1/2 SAE Bend Radius.

Application: For hydraulic, air, gasoline, fuel and lubricating oils. For more information on specific fluid applications and high temperature ratings, see pages 400-404.

Operating Temperature Range: -50°F to +212°F (-46°C to +100°C).

For complete Agency Listings: See pages 397-398.

**No skiving required.

CRIMP FITTINGS

Global

**Skive Nipples (-4 & -6 only) 74

TTC 74

Sockets 72

Accessories and Assembly Instructions see page 346.