

**G3H HIGH-TEMP 2-FIBER BRAID HOSE - SAE 100R3****TRANSFER**

RECOMMENDED FOR Hydraulic oil lines, anti-freeze solutions or water. Meets or exceeds requirements of SAE 100R3.

TUBE Black, synthetic rubber (Nitrile). See Hose Stock Characteristics.

REINFORCEMENT Two fiber braids.

COVER Black, oil and abrasion resistant, synthetic rubber (Polychloroprene). See Hose Stock Characteristics.

TEMPERATURE RANGE For hydraulic oil lines -40°F to +275°F (-40°C to +135°C) constant and +300°F (+149°C) intermittent (up to 10% of operating time). For water emulsions see Temperature Limits Table.

COUPLING RECOMMENDATION GLX® Couplings (-8, -12, -16, and -20) (G44) Section N
MegaCrimp® Couplings (-4, -6, -8 and -10) (G25) Section G
(See Crimp Data Manual 428-7365 or eCrimp)



Part No.	Description	Product No.	Standard Pack						
85951	4G3H X25FT	3319-4263	1	1/4	.56	1250	5000	3.0	28
70127	4G3HXCTN	3319-0088	455	1/4	.56	1250	5000	3.0	28
85950	5G3H X50FT	3319-4717	1	5/16	.66	1200	4800	3.5	28
70420	5G3HXCTN	3319-4287	330	5/16	.66	1200	4800	3.5	28
85952	6G3H X25FT	3319-4262	1	3/8	.75	1125	4500	4.0	28
70128	6G3HXCTN	3319-0087	350	3/8	.75	1125	4500	4.0	28
85953	8G3H X25FT	3319-4261	1	1/2	.94	1000	4000	5.0	28
70126	8G3HXCTN	3319-0090	225	1/2	.94	1000	4000	5.0	28
70421	10G3HXCTN	3319-4288	200	5/8	1.10	900	3600	5.5	28
85954	12G3H X25FT	3319-4265	1	3/4	1.25	750	3000	6.0	28
70119	12G3HXCTN	3319-0091	160	3/4	1.25	750	3000	6.0	28
85955	16G3H X25FT	3319-4264	1	1	1.50	565	2260	8.0	20
70120	16G3HXCTN	3319-0092	120	1	1.50	565	2260	8.0	20
85956	20G3H X50FT	3319-4718	1	1 1/4	1.75	375	1500	10.0	15
70121	20G3HXCTN	3319-0071	120	1 1/4	1.75	375	1500	10.0	15
85957	24G3H X50FT	3319-4719	1	1 1/2	1.94	300	1200	12.0	10
70422	24G3HXCTN	3319-4289	131	1 1/2	1.94	300	1200	12.0	10

GTH HIGH-TEMP 1-FIBER BRAID HOSE - SAE 100R6**TRANSFER**

RECOMMENDED FOR Hydraulic oil lines, heavy-duty transmission oil cooler lines and glycol anti-freeze solutions. Meets or exceeds requirements of SAE 100R6.

TUBE Black, specially compounded, synthetic rubber (Nitrile). See Hose Stock Characteristics.

REINFORCEMENT One fiber braid.

COVER Black, oil and abrasion resistant, synthetic rubber (Polychloroprene). See Hose Stock Characteristics.

TEMPERATURE RANGE For hydraulic oil lines -40°F to +275°F (-40°C to +135°C) constant and +300°F (+149°C) intermittent (up to 10% of operating time). For water emulsions see Temperature Limits Table.

COUPLING RECOMMENDATION MegaCrimp® Couplings (G25) Section G
Power Crimp® Couplings (-3) Section I
(See Crimp Data Manual 428-7365 or eCrimp)



Part No.	Description	Product No.	Standard Pack						
70106	3GTHXCTN	3319-3301	715	3/16	.44	500	2000	2.0	28



GTH HIGH-TEMP 1-FIBER BRAID HOSE - SAE 100R6 - CONTINUED

TRANSFER - CONTINUED

Part No.	Description	Product No.	Standard Pack						
70107	4GTHXCTN	3319-3305	775	1/4	.50	400	1600	2.5	28
86687	5GTH X50FT	3319-0305	1	5/16	.56	400	1600	3.0	28
70105	5GTH XBULK	3319-3309	250	5/16	.56	400	1600	3.0	28
70108	5GTHXCTN	3319-3310	650	5/16	.56	400	1600	3.0	28
86618	8GTH X50FT	3319-3317	1	1/2	.78	400	1600	4.0	18
70110	8GTHXCTN	3319-3320	400	1/2	.78	400	1600	4.0	18
70131	8GTHXREEL	3319-3323	200	1/2	.78	400	1600	4.0	18
86695	10GTH X25FT	3319-4268	1	5/8	.91	350	1400	5.0	15
70111	10GTHXCTN	3319-3325	250	5/8	.91	350	1400	5.0	15
70130	12GTHXCTN	3319-3335	225	3/4	1.06	300	1200	5.5	15
70746	16GTHXCTN	3319-3345	165	1	1.13	250	1000	8.0	10

GTHX HIGH-TEMP FIBER SPIRAL HOSE - SAE 100R6

TRANSFER

RECOMMENDED FOR Hydraulic oil lines, heavy-duty transmission oil cooler lines and glycol anti-freeze solutions. Meets or exceeds requirements of SAE 100R6.

TUBE Black, specially compounded, synthetic rubber (Nitrile). See Hose Stock Characteristics.

REINFORCEMENT Spiraled synthetic fiber.

COVER Black, oil and abrasion resistant, synthetic rubber (Polychloroprene). See Hose Stock Characteristics.

TEMPERATURE RANGE For hydraulic oil lines -40°F to +275°F (-40°C to +135°C). For water emulsions see Temperature Limits Table.

COUPLING RECOMMENDATION MegaCrimp® Couplings (G25) Section G (See Crimp Data Manual 428-7365 or eCrimp)



Part No.	Description	Product No.	Standard Pack						
86688	6GTHX X50FT	3289-0005	1	3/8	.63	400	1600	3.0	28
70109	6GTHX XREEL	3289-0002	300	3/8	.63	400	1600	3.0	28