



## HeatGuard® Tape

Description: HeatGuard Tape is designed to provide a non-adhesive insulating wrap that can be used as a substitute for HeatGuard protective sheathing, offering resistance to molten metal splash, radiant heat, abrasion, corrosive atmosphere, moisture, chemicals, vibration and electricity. HeatGuard Tape is white knitted fiberglass yarn woven in a flat strip and coated on one side with iron oxide red silicone rubber with a nominal thickness of 0.147".

Temperature Range: Rated for 500°F (260°C) continuous exposure, up to 2000°F (1093°C) for 15–20 minutes and up to 3000°F (1650°C) for 15–30 seconds.

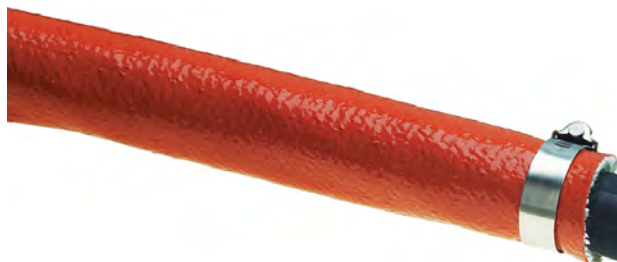


Part No.	Prod. No.	Descr.	Standard Pack
G81100-0100	7277-0010	HTG-1" Wide HeatGuard Tape	100
G81100-0200	7277-0011	HTG-2" Wide HeatGuard Tape	100
G81100-0300	7277-0012	HTG-3" Wide HeatGuard Tape	100
G81100-0400	7277-0013	HTG-4" Wide HeatGuard Tape	100
G81100-0500	7277-0014	HTG-5" Wide HeatGuard Tape	100

## HeatGuard® Protective Sheathing

Description: Best of all, HeatGuard can pay for itself in reduced replacement and maintenance costs. It is available in two grades – HeatGuard and HeatGuard Hi-Temp. Contact Hose Product Application for details. HeatGuard is a completely not-asbestos, heat-resistant, protective sleeving. It goes on easily over most hose and couplings, with only hose clamps or wire ties required for fastening. Nominal wall thickness – 0.135".

Temperature Range: HeatGuard coated fiberglass; -65°F to +500°F (-54°C to +260°C).



Part No.	Descr.	Prod. No.	Inside Diameter	Standard Pack
			"	
G81100-0004	HTG-4	7277-1571	.25	50
G81100-0005	HTG-5	7277-1572	.31	50
G81100-0006	HTG-6	7277-1573	.38	50
G81100-0007	HTG-7	7277-1574	.44	50
G81100-0008	HTG-8	7277-1575	.50	50
G81100-0009	HTG-9	7277-1576	.56	50
G81100-0010	HTG-10	7277-1577	.62	50
G81100-0011	HTG-11	7277-1578	.69	50
G81100-0012	HTG-12	7277-1579	.75	50
G81100-0013	HTG-13	7277-1580	.81	50
G81100-0014	HTG-14	7277-1581	.88	50
G81100-0015	HTG-15	7277-1582	.94	50

- EQUIPMENT
- HOSE/CPLG. SELECTION
- G8K COUPLINGS
- GLOBALSPIRAL COUPLINGS
- STAINLESS STEEL SPIRAL
- MEGACRIMP COUPLINGS
- STAINLESS STEEL BRAID
- POWER CRIMP COUPLINGS
- FIELD ATTACHABLE G1 & G2 COUPLINGS
- FIELD ATTACHABLE C5 COUPLINGS
- C14 COUPLINGS
- GL COUPLINGS
- GLX COUPLINGS
- PCTS THERMOPLASTIC COUPLINGS
- POLARSEAL COUPLINGS (ACA)
- POLARSEAL II COUPLINGS (ACC)
- POLARSEAL II COUPLINGS (ACB)
- POWER STEERING
- ADAPTERS
- QUICK DISCONNECT COUPLERS
- BALL VALVES
- LIVE SWIVEL
- ASSEMBLY FABRICATION
- ACCESSORIES
- EQUIPMENT AND PARTS
- KITS
- AIR BRAKE HOSE ASSY
- BRASS

### HeatGuard® Protective Sheathing - Continued

EQUIPMENT
HOSE/CPLG. SELECTION
G8K COUPLINGS
GLOBAL SPIRAL COUPLINGS
STAINLESS STEEL SPIRAL
MEGACRIMP COUPLINGS
STAINLESS STEEL BRAID
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AIR BRAKE HOSE ASSY
BRASS

Part No.	Descr.	Prod. No.	Inside Diameter	Standard Pack
			"	
G81100-0016	HTG-16	7277-1196	1.00	50
G81100-0018	HTG-18	7277-1197	1.12	50
G81100-0020	HTG-20	7277-1583	1.25	50
G81100-0022	HTG-22	7277-1584	1.38	50
G81100-0024	HTG-24	7277-1585	1.50	50
G81100-0026	HTG-26	7277-1586	1.62	50
G81100-0028	HTG-28	7277-1587	1.75	50
G81100-0030	HTG-30	7277-1588	1.88	50
G81100-0032	HTG-32	7277-1589	2.00	50
G81100-0034	HTG-34	7277-1590	2.12	50
G81100-0036	HTG-36	7277-1591	2.25	50
G81100-0038	HTG-38	7277-1592	2.38	50
G81100-0040	HTG-40	7277-1593	2.50	50
G81100-0044	HTG-44	7277-1595	2.75	50
G81100-0056	HTG-56	7277-1600	3.50	50
G81100-0064	HTG-64	7277-1602	4.00	50

### HeatGuard® High-Temp Protective Sheathing

Description: HeatGuard Hi-Temp is a completely not-asbestos, heat-resistant, protective sleeving. It goes on easily over most hose and couplings, with only hose clamps or wire ties required for fastening. Nominal wall thickness – 0.142". It is available in two grades – HeatGuard and HeatGuard Hi-Temp. Contact Hose Product Application for details.

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Temperature Range: HeatGuard Hi-Temp is braided, coated fiberglass; meets SAE AS1072E specification; temperature range: -65°F to +500°F (-54°C to +260°C) for continuous exposure, up to 2000°F (1093°C) for 15–20 minutes and up to 3000°F (1650°C) for 15–30 seconds.



Part No.	Descr.	Prod. No.	Inside Diameter	Standard Pack
			"	
G81101-0024	24-HTGH	7277-1611	1.50	50
G81101-0028	28-HTGH	7277-1612	1.75	50
G81101-0034	34-HTGH	7277-1613	2.12	50
G81101-0052	52-HTGH	7277-1616	3.25	50