

Heater Hose - Standard

Blue Cover, With Nylon Fiber Reinforcement

Stocked in 25' and 50' Boxes

Available in longer lengths on standard wooden spools



Construction:

- Silicone hose with 1 ply of Nylon Fiber Reinforcement

Specifications:

- Meets or exceeds the operating requirements of SAE J20 R3 Class A
- Meets or exceeds the operating requirements of TMC RP303B Class I Grade II
- Temperature range is -65°F (-54°C) to +350°F (+177°C)
- Standard Wall Thickness is .140"-.170"
- Continuous lengths are not guaranteed, if continuous lengths are required please contact sales for price and availability.

Applications:

- Resistant to coolant additives.
- Resists hardening, cracking, cold leaks, aging, and many chemicals.
- Ideal for extreme temperature and various pressure ranges where high performance levels are required.

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Part Number	Inside Diameter Inch MM		Outside Diameter Inch MM		Actual Burst Pressure - PSI	Burst Pressure - PSI SAE J20 R3 TMC		Weight (LB/FT)	Overall Length (Feet)
5526-025x25	0.25	6	0.58	15	320	250	125	0.111	25' Box
5526-025x50	0.25	6	0.58	15	320	250	125	0.111	50' Box
5526-025x800	0.25	6	0.58	15	320	250	125	0.111	800' Spool
5526-031x25	0.31	8	0.64	16	310	250	125	0.128	25' Box
5526-031x50	0.31	8	0.64	16	310	250	125	0.128	50' Box
5526-031x600	0.31	8	0.64	16	310	250	125	0.128	600' Spool
5526-038x25	0.38	10	0.71	18	310	250	125	0.145	25' Box
5526-038x50	0.38	10	0.71	18	310	250	125	0.145	50' Box
5526-038x600	0.38	10	0.71	18	310	250	125	0.145	600' Spool
5526-050x25	0.50	13	0.83	21	310	250	125	0.181	25' Box
5526-050x50	0.50	13	0.83	21	310	250	125	0.181	50' Box
5526-050x500	0.50	13	0.83	21	310	250	125	0.181	500' Spool
5526-062x25	0.63	16	0.96	24	300	250	125	0.216	25' Box
5526-062x50	0.63	16	0.96	24	300	250	125	0.216	50' Box
5526-062x400	0.63	16	0.96	24	300	250	125	0.216	400' Spool
5526-075x25	0.75	19	1.08	27	300	200	125	0.25	25' Box
5526-075x50	0.75	19	1.08	27	300	200	125	0.25	50' Box
5526-075x300	0.75	19	1.08	27	300	200	125	0.25	300' Spool
5526-087x25	0.88	22	1.21	31	250	175	125	0.287	25' Box
5526-087x50	0.88	22	1.21	31	250	175	125	0.287	50' Box
5526-087x200	0.88	22	1.21	31	250	175	125	0.287	200' Spool
5526-100x25	1.00	25	1.33	34	250	175	125	0.324	25' Box
5526-100x50	1.00	25	1.33	34	250	175	125	0.324	50' Box
5526-100x200	1.00	25	1.33	34	250	175	125	0.324	200' Spool
5526-125x25	1.25	32	1.58	40	200	175	125	0.385	25' Box
5526-125x50	1.25	32	1.58	40	200	175	125	0.385	50' Box
5526-125x150	1.25	32	1.58	40	200	175	125	0.385	150' Spool

*Specifications for reference only. Specific test data available on request.

