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**SPECS &
INFORMATION**

5526 SERIES: STANDARD HEATER HOSE



Engineered with superior flexibility and durability, Flexfab's standard heater hose is resistant to coolant additives, as well as hardening, cracking, cold leaks, and aging. It's extreme duty cycle tested.

CONSTRUCTION:

- + Silicone hose with 1-ply of nylon fiber reinforcement
- + Available in: 
- + Stocked in 25' and 50' boxes
- + Available in longer lengths on standard wooden spools*

*Continuous lengths are not guaranteed, if continuous lengths are required please contact a sales rep for price and availability

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 
- + Standard wall thickness is .140"/.170"
- + Working pressure is 1/3 of the burst pressure
- + Bend radius is 5 times the ID of the hose
- + Resists hardening, cracking, cold leaks, aging, and many chemicals

BENEFITS

- ✓ Box and Spool Lengths Available
- ✓ Extreme Temperature Resistance
- ✓ Superior Flexibility
- ✓ Extreme Duty Cycle Tested for Hostile Engine Environments
- ✓ Durable Construction
- ✓ Resistant to Coolant Additives

CUSTOM ENGINEERED TO WITHSTAND:



COOL TEMPS



HOT TEMPS



OIL SPLASH
RESISTANCE



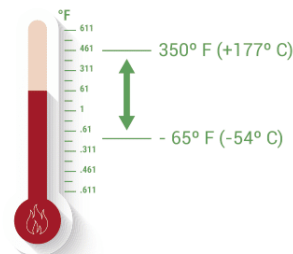
OZONE
RESISTANT



DIRECT
SUNLIGHT

TEMPERATURE RANGE:

* Inside & Outside Hose Temperature



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Part Number	Inside Diameter		Outside Diameter		Actual Burst Pressure - PSI	Burst Pressure - PSI		Weight (LB/FT)	Overall Length (Feet)	Clamp
	Inch	MM	Inch	MM		SAE J20 R1	TMC			
5526-025x25	0.25	6	0.58	15	320	250	125	0.111	25' Box	2582-0004
5526-025x50	0.25	6	0.58	15	320	250	125	0.111	50' Box	2582-0004
5526-025x250	0.25	6	0.58	15	320	250	125	0.111	250' Spool	2582-0004
5526-025x800	0.25	6	0.58	15	320	250	125	0.111	800' Spool	2582-0004
5526-031x25	0.31	8	0.64	16	310	250	125	0.128	25' Box	2582-0006
5526-031x50	0.31	8	0.64	16	310	250	125	0.128	50' Box	2582-0006
5526-031x600	0.31	8	0.64	16	310	250	125	0.128	600' Spool	2582-0006
5526-038x25	0.38	10	0.71	18	310	250	125	0.145	25' Box	2582-0006
5526-038x50	0.38	10	0.71	18	310	250	125	0.145	50' Box	2582-0006
5526-038x250	0.38	10	0.71	18	310	250	125	0.145	250' Spool	2582-0006
5526-038x600	0.38	10	0.71	18	310	250	125	0.145	600' Spool	2582-0006
5526-050x25	0.50	13	0.83	21	310	250	125	0.181	25' Box	2582-0006
5526-050x50	0.50	13	0.83	21	310	250	125	0.181	50' Box	2582-0006
5526-050x250	0.50	13	0.83	21	310	250	125	0.181	250' Spool	2582-0006
5526-050x500	0.50	13	0.83	21	310	250	125	0.181	500' Spool	2582-0006
5526-062x25	0.63	16	0.96	24	300	250	125	0.216	25' Box	2582-0008
5526-062x50	0.63	16	0.96	24	300	250	125	0.216	50' Box	2582-0008
5526-062x250	0.63	16	0.96	24	300	250	125	0.216	250' Spool	2582-0008
5526-062x400	0.63	16	0.96	24	300	250	125	0.216	400' Spool	2582-0008
5526-075x25	0.75	19	1.08	27	300	200	125	0.25	25' Box	2582-0010
5526-075x50	0.75	19	1.08	27	300	200	125	0.25	50' Box	2582-0010
5526-075x250	0.75	19	1.08	27	300	200	125	0.25	250' Spool	2582-0010
5526-075x300	0.75	19	1.08	27	300	200	125	0.25	300' Spool	2582-0010
5526-087x25	0.88	22	1.21	31	250	175	125	0.287	25' Box	2582-0012
5526-087x50	0.88	22	1.21	31	250	175	125	0.287	50' Box	2582-0012
5526-087x200	0.88	22	1.21	31	250	175	125	0.287	200' Spool	2582-0012
5526-100x25	1.00	25	1.33	34	250	175	125	0.324	25' Box	2582-0016
5526-100x50	1.00	25	1.33	34	250	175	125	0.324	50' Box	2582-0016
5526-100x200	1.00	25	1.33	34	250	175	125	0.324	200' Spool	2582-0016
5526-125x25	1.25	32	1.58	40	200	175	125	0.385	25' Box	2582-0020
5526-125x50	1.25	32	1.58	40	200	175	125	0.385	50' Box	2582-0020
5526-125x150	1.25	32	1.58	40	200	175	125	0.385	150' Spool	2582-0020

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



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