




# 5515 AND 5500 SERIES: 3-PLY COOLANT HOSE

To order (3 foot stick) reference part number: FLX5515-300  
To order (12 foot stick) reference part number: FLX5515-300x12





Engineered for hostile engine environments, this coolant hose is ideal for extreme temperature and pressure ranges where high performance levels are required. It resists hardening, cracking, cold leaks, aging, and a number of chemicals, making it a durable, long-lasting solution for your applications.

## CONSTRUCTION:

- + Silicone hose with 3-ply of polyester reinforcement
- + Available in: 
- + Stocked in 3' lengths
- + 12' lengths also available (call for availability)

## SPECIFICATIONS:

- + Meets or exceeds the operating requirements of SAE J20 R1 Class A 
- + Meets or exceeds the operating requirements of TMC RP303B Class I Grade II 
- + Custom wall thickness is .140"/.190"
- + Working pressure is 1/3 of the burst pressure
- + Resists hardening, cracking, cold leaks, aging, and many chemicals
- + Ideal for extreme temperature and various pressure ranges where high performance levels are required

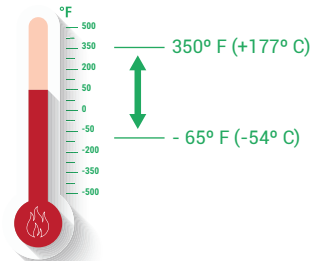
## BENEFITS

- ✓ Extreme Temperature Resistance
- ✓ Extreme Duty Cycle Tested for Hostile Engine Environments
- ✓ Durable Construction for Various Pressure Ranges
- ✓ Long Life Design

## CUSTOM ENGINEERED TO WITHSTAND:



## TEMPERATURE RANGE:



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Blue Series Part Number	Green Series Part Number	Inside Diameter		Outside Diameter		Actual Burst Pressure - PSI	Burst Pressure - PSI		Weight (LB/FT)	Clamp
		Inch	MM	Inch	MM		SAE J20 R1	TMC		
5515-038	5500-038	0.38	10	0.70	18	500	425	125	0.12	-
5515-050	5500-050	0.50	13	0.82	21	500	425	125	0.16	2582-0006
5515-062	5500-062	0.63	16	0.95	24	485	425	125	0.20	2582-0010
5515-075	5500-075	0.75	19	1.07	27	475	325	125	0.24	2582-0012
5515-087	5500-087	0.88	22	1.20	30	465	300	125	0.28	2582-0012
5515-100	5500-100	1.00	25	1.32	34	450	300	125	0.32	2582-0016
5515-112	5500-112	1.13	29	1.45	37	435	300	125	0.36	2582-0016 or 2584-0175
5515-125	5500-125	1.25	32	1.57	40	425	275	125	0.40	2582-0020 or 2584-0175
5515-138	5500-138	1.38	35	1.70	43	400	250	125	0.44	2582-0020 or 2584-0212
5515-150	5500-150	1.50	38	1.82	46	375	250	125	0.48	2582-0024 or 2584-0212
5515-162	5500-162	1.63	41	1.95	50	350	225	125	0.52	2582-0024 or 2584-0212
5515-175	5500-175	1.75	44	2.07	53	300	225	125	0.56	2582-0028 or 2584-0262
5515-187	5500-187	1.88	48	2.20	56	250	200	100	0.60	2582-0032 or 2584-0262
5515-200	5500-200	2.00	51	2.32	59	250	200	100	0.64	2582-0032 or 2584-0262
5515-212	5500-212	2.13	54	2.45	62	235	175	100	0.68	2582-0032 or 2584-0262
5515-225	5500-225	2.25	57	2.57	65	225	175	100	0.72	2582-0036 or 2584-0312
5515-238	5500-238	2.38	60	2.70	69	210	150	100	0.76	2582-0040 or 2584-0312
5515-250	5500-250	2.50	64	2.82	72	200	150	100	0.80	2582-0040 or 2584-0312
5515-262	5500-262	2.63	67	2.95	75	200	125	100	0.84	2582-0040 or 2584-0312
5515-275	5500-275	2.75	70	3.07	78	200	125	100	0.88	2582-0044 or 2584-0362
5515-287	5500-287	2.88	73	3.20	81	200	100	100	0.92	2582-0044 or 2584-0362
5515-300	5500-300	3.00	76	3.32	84	200	100	100	0.96	2582-0048 or 2584-0362
5515-312	5500-312	3.13	80	3.45	88	175	75	100	1.00	2582-0048 or 2584-0362
5515-325	5500-325	3.25	83	3.57	91	175	75	100	1.04	2582-0052 or 2584-0412
5515-338	5500-338	3.38	86	3.70	94	150	75	100	1.08	2582-0052 or 2584-0412
5515-350	5500-350	3.50	89	3.82	97	150	75	100	1.12	2582-0056 or 2584-0412
5515-375	5500-375	3.75	95	4.07	103	135	50	100	1.20	2582-0060 or 2584-0412
5515-387	5500-387	3.88	99	4.20	107	125	50	100	1.24	2582-0060 or 2584-0462
5515-400	5500-400	4.00	102	4.32	110	125	50	100	1.28	2582-0064 or 2584-0462
5515-450	5500-450	4.50	114	4.82	122	100	N/A	N/A	1.44	2582-0072 or 2584-0512
5515-500	5500-500	5.00	127	5.32	135	90	N/A	N/A	1.60	2584-0562
5515-550	5500-550	5.50	140	5.82	148	75	N/A	N/A	1.76	2584-0612
5515-600	5500-600	6.00	152	6.32	161	75	N/A	N/A	1.92	2584-0662

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