

High Temperature Firesleeve – Aviation / Marine Grade Meets SAE AS1072 Silicone Rubber Coated Fiberglass Sleeve



Aerospace grade sleeve is tested and inspected to ensure its meets the standards of AS1072; which allows properly assembled hose assemblies to meet AS1055D testing. We also maintain traceability records for customers buying this product.

500°F / 260°C continuous rating with 15 minute FAA “Fireproof” rating when assembled according to SAE AS1072.

This sleeve is extremely flexible, pliable and conformable.

High Temperature Sleeve AS 1072 Aerospace Grade				
Nominal ID Inches / mm / Dash #			Aerospace Grade Part Number	Price per foot
1/4	6	-4	AB-AS1072-M006-04	\$ 3.54
3/8	10	-6	AB-AS1072-M010-06	\$ 3.86
1/2	13	-8	AB-AS1072-M013-08	\$ 4.62
5/8	16	-10	AB-AS1072-M016-10	\$ 5.13
3/4	19	-12	AB-AS1072-M019-12	\$ 5.87
7/8	22	-14	AB-AS1072-M022-14	\$ 6.96
1	25	-16	AB-AS1072-M025-16	\$ 7.90
1 1/8	29	-18	AB-AS1072-M029-18	\$ 8.93
1 1/4	32	-20	AB-AS1072-M032-20	\$ 9.55
1 3/8	35	-22	AB-AS1072-M035-22	\$ 9.63
1 1/2	38	-24	AB-AS1072-M038-24	\$ 9.90
1 5/8	41	-26	AB-AS1072-M041-26	\$ 10.05
1 3/4	44	-28	AB-AS1072-M044-28	\$ 12.85
1 7/8	48	-30	AB-AS1072-M048-30	\$ 14.99
2	51	-32	AB-AS1072-M051-32	\$ 17.85
2 1/4	57	-36	AB-AS1072-M057-36	\$ 20.54
2 1/2	64	-40	AB-AS1072-M064-40	\$ 23.21
2 5/8	67	-42	AB-AS1072-M067-42	\$ 26.26
2 3/4	70	-44	AB-AS1072-M070-44	\$ 26.89
2 7/8	73	-46	AB-AS1072-M073-46	\$ 30.56
3	76	-48	AB-AS1072-M076-48	\$ 32.39
3 1/4	83	-52	AB-AS1072-M083-52	\$ 32.91
3 1/2	89	-56	AB-AS1072-M089-56	\$ 35.13
3 3/4	95	-60	AB-AS1072-M095-60	\$ 35.89
4	102	-64	AB-AS1072-M102-64	\$ 37.21

AS1072 Aerospace grade firesleeve is fabricated from a dense E-type braided sleeve and then receives a thick coating of self-extinguishing silicone rubber that withstands flame exposure to meet FAA TSO-C53a and TSO-C75. Standard lengths are 100 feet; specific cut lengths are available. Standard color is iron-oxide red.

This product is available By-The-Foot or in standard 100 foot lengths