

TXP660S Silicone-Fiberglass Molten Metal Splash Sleeving

High Temperature, Heat, Flame, Fire & Molten Metal Resistant
Protection for Pipes, Hoses, Cables and Wires

500°F / 260°C Continuous Rating – Higher Temperature for Shorter Periods
Silicone Rubber Coated Fiberglass Sleeve for Industrial Use



Protection from:

- Heat
- Flame
- Fire
- Molten Metal Splash
- Welding Splatter & Sparks

TXP660S sleeve is the standard heat, flame and fire protection for hoses, tubing, cables and wiring in harsh industrial environments.

Utilized in most industries with hot processes, liquid metal or welding operations to protect assets and prevent failures, prolonging the life of critical hoses, wires and cables, and reduce unexpected shutdowns.

Also protects personnel from hot or cold hoses and pipes.

Can be double sleeved or undersleeved with uncoated braided or knitted sleeves for additional thermal protection.

This sleeving has minimal radial elasticity (approx 5%).

Also used to cover water-cooled high current EAF cables and cooling water hoses at metal processing plants due to the excellent molten metal splash and slag protection.

Extremely flexible, pliable and conformable. Used for fuel, brake, oil and hydraulic line / hose protection on mobile construction equipment, mining equipment, rail cars, buses and emergency response vehicles.

An excellent cold temperature sleeve with flexibility to -76°C. Further material specifications available.

Fabricated from a E-type glass yarn that is **knitted**. It then receives a thick coating of self-extinguishing silicone rubber that withstands liquid metal splash, flame, slag, sparks, and other hazards in the toughest of environments.

Standard lengths are 25, 50 & 100 feet; specific cut lengths are available.

Standard color is orange. Other colors are available subject to minimum order.

TXP660S Sleeving

500°F / 260°C continuous rating with weld splatter / molten metal splash protection.
2200°F / 1205°C for periods up to 15 minutes and short excursions to 3000°F / 1650°C.

TXP660S Sleeving					
Nominal ID Inches / mm / Dash #			Part Number	Price per Foot	Price per Metre
1/4	6	-04	TXP660S-1/4	\$ 2.96	\$ 9.68
5/16	8	-05	TXP660S-5/16	\$ 3.21	\$ 10.53
3/8	10	-06	TXP660S-3/8	\$ 3.37	\$ 11.02
7/16	11	-07	TXP660S-7/16	\$ 3.69	\$ 12.10
1/2	13	-08	TXP660S-1/2	\$ 3.97	\$ 12.98
9/16	15	-09	TXP660S-9/16	\$ 4.21	\$ 13.81
5/8	16	-10	TXP660S-5/8	\$ 4.34	\$ 14.19
11/16	17	-11	TXP660S-11/16	\$ 4.63	\$ 15.18
3/4	19	-12	TXP660S-3/4	\$ 4.88	\$ 15.96
13/16	20	-13	TXP660S-13/16	\$ 5.55	\$ 18.20
7/8	22	-14	TXP660S-7/8	\$ 5.82	\$ 19.03
1	25	-16	TXP660S-1	\$ 6.42	\$ 21.06
1 1/8	29	-18	TXP660S-1-1/8	\$ 7.25	\$ 23.78
1 1/4	32	-20	TXP660S-1-1/4	\$ 7.76	\$ 25.45
1 3/8	35	-22	TXP660S-1-3/8	\$ 7.81	\$ 25.62
1 1/2	38	-24	TXP660S-1-1/2	\$ 8.04	\$ 26.37
1 5/8	41	-26	TXP660S-1-5/8	\$ 8.17	\$ 26.80
1 3/4	44	-28	TXP660S-1-3/4	\$ 10.43	\$ 34.21
1 7/8	48	-30	TXP660S-1-7/8	\$ 11.50	\$ 37.72
2	51	-32	TXP660S-2	\$ 12.18	\$ 39.95
2 1/4	57	-36	TXP660S-2-1/4	\$ 13.33	\$ 44.72
2 3/8	60	-38	TXP660S-2-3/8	\$ 13.79	\$ 45.23
2 1/2	64	-40	TXP660S-2-1/2	\$ 13.97	\$ 45.82
2 5/8	67	-42	TXP660S-2-5/8	\$ 14.61	\$ 47.92
2 3/4	70	-44	TXP660S-2-3/4	\$ 14.97	\$ 49.10
2 7/8	73	-46	TXP660S-2-7/8	\$ 16.94	\$ 55.56
3	76	-48	TXP660S-3	\$ 18.93	\$ 62.09
3 1/4	83	-52	TXP660S-3-1/4	\$ 19.14	\$ 62.78
3 1/2	89	-56	TXP660S-3-1/2	\$ 19.37	\$ 63.53
3 3/4	95	-60	TXP660S-3-3/4	\$ 22.34	\$ 73.28
4	102	-64	TXP660S-4	\$ 32.65	\$ 107.09
4 1/2	114	-72	TXP660S-4-1/2	\$ 44.24	\$ 145.11
5	127	-80	TXP660S-5	\$ 47.92	\$ 157.18

Standard color is Orange - other colors such as Black, Silver/Grey, Yellow, Green and Blue are available. Add the color code after the part number.