

1000°F / 537°C: Very High Temperature & Heat Resistant Heat Treated Fiberglass Braided Rope with Stainless Mesh Core – Premium Grade

Extremely clean heat treated braid for clean-room & paint shop gasket applications



This rope starts with a stainless steel mesh core, providing a resilient push-back for applications such as kiln and lab oven doors, paint shop drying ovens.

The stainless rope core is then overbraided with a high quality type E fiberglass filament yarn that will not burn and will withstand continuous exposure to temperatures of 1000°F / 537°C.

This material resists most acids and alkalis and is unaffected by most bleaches and solvents. It is highly flexible and conformable.

The filament yarn provides an extremely smooth and clean surface to the rope shell, and is excellent for use in clean room and paint shop ovens where loose fibers are not tolerated.

1000°F / 537°C continuous rating, high insulation value & excellent personnel protection

Very High Temperature & Heat Resistant Filament Fiberglass Braided Rope with Stainless Mesh Core – Premium Grade			
Part Number	OD Size inch / mm / dash#	Feet / Metres per Spool	Price per foot / Metre
R-FG-HT-MC-M013-08	0.500 / 13 / -08	3000 / 914	\$ 4.89 / \$ 15.98
R-FG-HT-MC-M016-10	0.625 / 16 / -10	2000 / 609	\$ 9.15 / \$ 29.93
R-FG-HT-MC-M019-12	0.750 / 19 / -12	800 / 243	\$ 9.79 / \$ 32.04
R-FG-HT-MC-M022-14	0.875 / 22 / -14	600 / 182	\$ 14.17 / \$ 46.33
R-FG-HT-MC-M025-16	1.000 / 25 / -16	800 / 243	\$ 15.60 / \$ 50.99
R-FG-HT-MC-M029-18	1.125 / 29 / -18	600 / 182	\$ 16.46 / \$ 53.85

This Product is Available By Spool Lengths Only