



FG 4

**FG 4 BRAIDED FIBERGLASS ROPE**

**Construction:** Square plaited from texturized filament, inorganic flexible glass fibers. Untreated.

**Features:** Will not shrink or swell in service and is completely incombustible.

**Equipment:** Gasketing material on covers of processing kettles, tanks, etc.

**Recommended For:** Static applications. Extremely high temperatures up to 1000°F/538°C. For sealing molten metals, acids, solvents, etc.

**Style 4 -** Same as FG 4 except braided from continuous filament yarn.



FG 800

**FG 800 TWISTED FIBERGLASS ROPE**

**Construction:** Fiberglass rovings tightly twisted to desired diameter.

**Features:** A dry flexible rope packing.

**Equipment:** Furnace doors, manhole covers, etc.

**Recommended For:** Air, hot gases, dry steam.

**Service Conditions:** Temperatures to 1000°F/538°C.



FG 801

**FG 801 SINGLE JACKETED FIBERGLASS ROPE**

**Construction:** Braided jacket of fiberglass yarns over a core of twisted fiberglass rope.

**Features:** More stable than FG 800.

**Equipment:** As a seal on furnace and gas generated doors.

**Recommended For:** Hot air and gases.

**Service Conditions:** Temperatures to 1000°F/538°C.