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FIBERGLASS

TXP650



Description

These cables are made from high quality fiberglass texturized yarns and are designed for high temperature industrial applications. TXP650 cables are flexible, allowing them to match uneven surfaces when used as static seals. They keep their traction strength up to 1000°F and are available in round, square and rectangular braided forms.

Applications

These cables are commonly used as static gaskets for industrial ovens, cables for crucibles (aluminum), furnaces, boilers, doors and moulds. They are completely incombustible and resist most acids and alkali.

Specifications

Technical Data

Diameter (Feet/Roll) 3/16"	300
Diameter (Feet/Roll) 1/4"	200
Diameter (Feet/Roll) 3/8"	200
Diameter (Feet/Roll) 1/2"	200
Diameter (Feet/Roll) 5/8"	200
Diameter (Feet/Roll) 3/4"	100
Diameter (Feet/Roll) 7/8"	100
Diameter (Feet/Roll) 1"	100
Diameter (Feet/Roll) 1-1/4"	65

Diameter (Feet/Roll) 1-1/2"	50
Diameter (Feet/Roll) 2"	50

N.B. The information presented may differ from practice. We recommend conducting tests according to the conditions of use. We accept no responsibility for results obtained by the application of this information or the safety and suitability of our products. The data is subject to certain variations without notice.