



INDUSTRIES 3R

Danville Office

55, route 116 Ouest
Danville (Québec) Canada
J0A 1A0

Phone: 819-839-2793
Fax: 819-839-2797
Toll-free: 800-567-2728
E-mail: info@industries3r.com

FIBERGLASS

TXP013 À TXP050

Description

These ropes and tapes are fabricated from first-class fiberglass yarn. They are easily cut and do not fray, two advantages that offer more stability and flexibility permitting an easy fit to the multiple required applications. Resistant to a wide number of chemical substances. An adhesive can be applied on the tapes to facilitate installation to fireplace and stove doors and windows.



Applications

Our knitted ropes and tapes can be used for stove and fireplace doors, boilers, industrial or residential furnaces, «Tadpole» Gaskets, pipe insulating lagging, ship and shipyard.

They are offered in rolls of 100 feet or boxes of 1000 feet, except for the TXP022 to TXP026 which are available in rolls of 50 feet. To facilitate their installation, a sodium silicate based glue is available in 2 ounce or 1 liter containers.

Specifications

Technical Data

Temperature	538°C (1000°F)
Color	White
Ropes TXP013	Diameter: 3/16"
Ropes TXP013	Density: 17gr/vg
Ropes TXP014	Diameter: 1/4"
Ropes TXP014	Density: 18gr/vg

Ropes TXP050	Diameter: 5/16"
Ropes TXP050	Density: 27gr/vg
Ropes TXP016	Diameter: 3/8"
Ropes TXP016	Density: 54gr/vg
Ropes TXP018	Diameter: 1/2"
Ropes TXP018	Density: 66gr/vg
Ropes TXP019	Diameter: 1/2"
Ropes TXP019	Density: 98gr/vg
Ropes TXP020	Diameter: 5/8"
Ropes TXP020	Density: 131gr/vg
Ropes TXP022	Diameter: 3/4"
Ropes TXP022	Density: 160gr/vg
Ropes TXP0222	Diameter: 3/4"
Ropes TXP0222	Density: 202gr/vg
Ropes TXP026	Diameter: 1"
Ropes TXP026	Density: -
Tapes TXP017	Dimensions: 1/8" x 3/4"
Tapes TXP017B	Dimensions: 1/8" x 3/4" Adhesive on back side 3/4"
Tapes TXP033	Dimensions: 3/32" x 1/2" «U»
Tapes TXP036	Dimensions: 1/8" x 9/16" «U»
Tapes TXP037	Dimensions: 1/8" x 1" «U»
Tapes TXP039	Dimensions: 3/32" x 1/2" «U» Adhesive center
Tapes TXP039B	Dimensions: 3/32" x 1/2" «U» Adhesive on back side 3/4"

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.