

## Technical Data

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**Supersedes : New issue**  
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### Chemical Resistance :

Clear Fine Resilient material may turn cloudy during continuous immersion in water.

It will regain clarity after it dries.

Water	R
Soap (1% Ivory Flakes in water)	R
Detergent (1% Dreft in water)	R
Bleach (5,25% sodium Hypochlorite)	R
1% Sodium Hydroxide	R
1% Hydrochloric Acid	R
25% Sulfuric acid in water	R
Isopropyl Alcohol	I
Methyl Ethyl Ketone	NR
Mineral Spirits	NR
Trichloroethylene	NR
Peanut Oil	R
Hydraulic Fluid (Skydrol 500B)	NR
Motor Oil	R
Gasoline (unleaded)	NR
Diesel fuel	NR
50% Anti-freeze in water	R
Wind screen washer fluid	R

*R = Recommended for non continuous immersion*

*I = Recommended for Intermittent exposure only*

*NR = Not Recommended*

*IC = can stand incidental contact, if thorough weekly cleaning/rinsing*

### Note :

The recommendations noted here are based on results of 7-day immersion tests bonded to stainless steel.

### Packaging and Marking :

#### Treads :

19 mm x 430 mm : 400/case

#### Rolls :

25 mm x 18.3 m : 4 rolls/case

51 mm x 18.3 m : 2 rolls/case

102 mm x 18.3 m : 1 roll/case

152 mm x 18.3 m : 1 roll/case

305 mm x 18.3 m : 1 roll/case

610 mm x 18.3 m : 1 roll/case

Each case is marked with product name, size, colour and manufacturer's trade name.

### Installation & Cleaning

#### Instructions :

An installation & cleaning instruction leaflet is included in each carton.

See page 3 of this technical data sheet for surface preparation, application and maintenance instructions.

#### Accessories :

- 3M primers : (for ref 280 only, if really needed)
- Scotch-Grip™ EC2141
- Scotch-Grip™ FB10
- Scotch-Clad™ 776

- 3M edge sealing compound :
- Scotch-Seal™ 1103 Clear Sealant

#### Storage conditions :

It is recommended to store the product in its closed carton, preferably at a temperature between 15°C to 30°C

with humidity in the range of 50% to 60%.

#### Shelf life :

It is recommended to use the product within 3 years from the date printed on the carton.

#### Product durability :

The product is designed to be used in light traffic areas under bare foot traffic only. Shoe or wheeled traffic will significantly reduce product life.

#### Product Disposal :

Post-consumer waste can be disposed of in appropriate containers and/or be incinerated.

European Code for waste disposal is : 20.01.04

#### Product Origin :

Made in USA and converted in France., in ISO 9002 certified plants.

#### Source of Supply :

France : S.O.A. Distribution centre

