

# GRIZZLY TAPE® SCARY STRONG, EXTREM

# SCARY STRONG, EXTREMELY DURABLE AND WEATHER RESISTANT PE EXTRUDED TAPE



# **TECHNICAL PROPERTIES**

Water resistance: Very good

**Temperature resistance:**  $-30^{\circ}\text{C} - +60^{\circ}\text{C}$  (up to  $+80^{\circ}\text{C}$  short periods)

**UV resistance:** Very good

#### **TECHNICAL SPECIFICATIONS**

**Appearance:** Tape

Chemical base: PE extruded, with polyester/cotton weaving

**Colour:** Silver

Thickness: approx. 0.3 mm

**Specifications:** The extrusion technology causes extremely high intrinsic strength and prevents delamination. The extra thick quality ensures a lasting

and smooth result.

#### STORAGE CONDITIONS

Store in tightly closed packaging in a dry, cool and frost-free place.

## PRODUCT DESCRIPTION

Scary strong, extremely durable and weather resistant PE extruded cloth tape. This cloth tape can be easily torn by hand in both directions.

## FIELD OF APPLICATION

Suitable for waterproof repairing, fixing, strengthening and connecting all kind of jobs indoors and outdoors, in all weather conditions. Extremely durable especially for outdoor applications.

#### **PROPERTIES**

- · Scary strong (high tensile strength)
- · For durable applications
- $\cdot \, We ather, \, temperature \, and \, UV \, resistant \,$
- $\cdot \, Water proof$
- · Can be easily torn off manually
- · Smooth result
- · Extra thick
- · Clean removability

## **PREPARATION**

**Surface requirements:** The surface must be dry, clean and free of dust and grease.

#### **APPLICATION**

# **Directions for use:**

Stick and press well the tape onto the object without touching the adhesive as this reduces the adhesive strength.

Stains/residue: Remove possible tape residue with white spirit.

Note: This information is the result of carefully executed tests. This Technical Data Sheet has been prepared to the best of our knowledge to provide you with advice when gluing. We cannot be held responsible for the results or any damage suffered, as the variety of factors involved (type and combination of materials and working method) are beyond our control. Users have to carry out their own checks and trials. Liability can only be accepted for the consistently high quality of our product.