#### 1493206 - BISON KLUS TAPE ROLL 10 M X 50 MM NL/FR/EN



# **KLUS TAPE** SUPER-STRONG, HEAVY-DUTY TEXTILE TAPE WITH PE COATING



### **PRODUCT DESCRIPTION**

Super-strong, heavy-duty textile tape with PE coating for waterproof repairing, strengthening, sealing, connecting and protecting. Adheres to almost all surfaces, like e.g. stone, concrete, metal, wood and many plastics. Extremely resistant and solid. Suitable for indoor and outdoor use thanks to its UV-stability and resistance to temperatures of between  $-15^{\circ}$ C and  $+70^{\circ}$ C. Can be torn off manually and written on.

### **FIELD OF APPLICATION**

For waterproof repairing, strengthening, sealing, connecting and protecting, indoors and outdoors. Adheres to metal, stone, concrete, wood and plastics. Super-strong duct tape for a universal use.

## PROPERTIES

- · Super strong
- · Extra initial high tack
- Universal
- · Indoor and Outdoor
- · Temperature resistant
- $\cdot$  Waterproof
- · UV resistant
- · Can be torn off manually

#### PREPARATION

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

**Preliminary surface treatment:** Make sure that the surface is clean, dry, and free of dust and grease. Remove any sharp and/or protruding parts.

#### APPLICATION

#### **Directions for use:**

Stick the tape onto the object without touching the adhesive. **Stains/residue:** Remove tape residue with white spirit.

#### **CURE TIMES\***

Final bonding strength after: approx. 24 hours

\* Curing time may vary depending on a.o. surface, product quantity used, humidity level and ambient temperature.

#### **TECHNICAL PROPERTIES**

Water resistance: Very good UV resistance: Good

#### **TECHNICAL SPECIFICATIONS**

**Chemical base:** Textile with rubber adhesive. Top layer with PE coating. **Colour:** Grey **Specifications:** Backing: PE coated fabric Adhesive: rubber Total thickness: 220 μm Adhesion to steel: 28 N/ 25 mm Tensile strength: 105 N/ 25 mm

#### **STORAGE CONDITIONS**

Store in a cool, dry place out of direct sunlight.

Our advice is based on extensive research and practical experience. However, in view of the large variety of materials and the conditions under which our products are applied, we assume no responsibility for the results obtained and/or any damage caused by the use of the product. Nevertheless, our Service Department is always at your disposal for any advice needed.