# Data Sheet

TENAZIT®

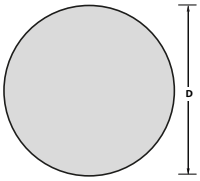
Item
# 3234

## 1. Product description:

Sanding Disc with ULTRAGRIP® backing system

| | |
|---|---|
| **Dimensions (in):** | 3" |
| **Dimensions (mm):** | 75 |
| **Abrasive:** | Aluminum Oxide |
| **Grit:** | 1200 |
| **Specification:** | AS1200 NARANJA |
| **Backing:** | Waterproof Latex |
| **Line:** | Kovax® |

**DL UGA**




**D = 75 mm**

Paint Varnish Plastic

*Includes Interface Pad, Item 3238.

Angle Sander

## 1. Application

• For dry sanding and surface matting of new parts, existing paint, and surface preparation prior to painting.
• Excellent price-to-performance ratio.
• Suitable for virtually any surface, including concave and convex surfaces, thanks to the excellent flexibility provided by its innovative latex backing.
• Provides an extremely uniform finish without deep scratches, ideal for waterborne paints and high-solids clear coats.
• Excellent for surface leveling, providing consistent and uniform finishes throughout the product's service life.

## 2. Operating instructions

• Use with an angle sander. The use of Sander, Item 2510, is recommended.
• Mount the disc and allow it to run at no-load speed for one minute to verify that it is not damaged.
• For consistent finishes, the use of interface pads is recommended: Medium, Item 3238, or Soft, Item 3239.
• Do not apply excessive pressure or strike the disc against the workpiece.

## 3. Safety information

• Never exceed the maximum speed indicated on the label.
• Always use full personal protective equipment (gloves, hearing protection, mask, and safety glasses).
• Improper use may cause serious injury.

## 4. Handling

• Initial inspection must be carried out in the original packaging. If there is visible damage to the packaging, the product should not be accepted.
• Packages must not be exposed to hooks or sharp objects. They should not be stacked under excessive loads, as this may damage the product and cause breakage during use.

## 5. Storage

• All sanding products must be stored on pallets at least 10 cm above the floor, away from damp, cold, hot surfaces, or any type of fluid.
• Ideal storage conditions are 40–50% relative humidity and a temperature between 15 and 29 °C.

## 6. Packaging units

• 50 pieces.