

# tesa® Professional 60950

## **Product Information**



Anti Slip tape - black

## **Product Description**

The application area for tesa® Anti Slip Professional range is everywhere safe footing is required. Anti Slip black is the ideal protection to prevent from skidding and therefore helps to avoid accidents in the job related. Very good adhesion of the product is suitable for demanding surfaces such as factory floors, industry areas etc. The strong and durable adhesive coating secures a high Anti Slip effect of up to 1- 2 years in normal use areas. The Anti Slip tapes are hand tearable and no shrinkage occurs after application.

### **Product Features**

- The strong adhesive mass of acrylate ensures safe footing on the underlying surface.
- · The anti slip effect lasts for up to two years with ordinary use
- · The particularly abrasion-resistant and resilient adhesive tape is impervious to chemicals and salt water
- It can be torn by hand and removed again without any difficulties
- It is certified in accordance with DIN 51130.

## **Application Fields**

- · Indoor and outdoor applications
- · Applications in which a secure grip underfoot is required
- Fluorescent (tesa® 60953): stays bright for a long period for safety and warning purposes in dark rooms
- Transparent (tesa® 60952): make valuable surfaces such as wooden stairs, for example, safe unobtrusively
- Black-yellow (tesa® 60951): marking of very slippery surfaces

## Technical Information (average values)

The values in this section should be considered representative or typical only and should not be used for specification purposes.

### **Product Construction**

•	Backing	PVC film coated with	•	Thickness of liner	180 μm
		mineral particles			7.1 mils
•	Type of adhesive	acrylic	•	Thickness of tape	720 μm
•	Total thickness	900 μm			28.3 mils
		35.4 mils			



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## **Properties/Performance Values**

Elongation at break 25 % · Easy to remove no Tensile strength 30 N/cm Fluorescent no 17.1 lbs/in · Hand tearability good · Batteries included · Suitable for die cutting nο yes · Batteries required no Chemical Resistance

good

### Adhesion to Values

Steel 5.8 N/cm 53 oz/in

## Disclaimer

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