

SUPER GRIP HOLDING PAD

TDS N° 130.1

TECHNICAL DATA SHEET

2007

Description

Grip pad based on a polyester backing and a high performance adhesive designed to receive polishing, fining and diamond pads.

Benefits

- Strong particles bonding with phenolic resin
- Easy application on the tool
- Long life time
- High resistance

Technical Data

Average particle size (µm)	80µm
Material	Aluminium Oxide
Carrier	Polyester
Adhesive	Double bond synthetic rubber
Resin	Phenolic
Shelf life	12 months



Storage and Use

- Use Curt polishing and fining pads for higher performances
- Special design required for high curves
- Clean tools with extra care before apply super grip holding pad
- Store in original packaging at 20°C ±5°C, 50%HR ±15% HR out of direct sunlight, dust, grease or water.

Packaging

- 500 pcs rolls

Technical data presented here are supplied for information only and do not act as specifications.