

Felt polishing point Shank Ø 3 mm, Type: KE1012



Order data

Order number	552100 KE1012
GTIN	4045197803887
Item class	51E

Description

Version:

Long-lived felt polishing point with medium-hard felt which keeps its shape especially well.

Application:

For rough polishing and high-gloss finish polishing of ground surfaces where there is a strict requirement for maintaining the exact geometrical shapes.

Note:

Felt polishing points must be used in conjunction **with grinding and polishing pastes** such as No. 552250 / 552330 / 552340 / 555740. Recommended circumferential speed 5 -10 m/s.

Technical description

Head ∅	10 mm
Shank Ø	3 mm
Head length	12 mm
Degree of hardness	medium
recommended circumferential speed	5 - 10 m/s



Type of product	Polishing points
Accessories	
Diamond grinding compound 10 g, alcohol and water-solublemono-crystalline Diamond grinding compound gri 7 µm	t 552340 7
Polishing paste barUnipol® Colour WHITE	555740 WHITE
Grinding compound SiC Grit SiC grinding compound 150	552250 150
Polishing paste barUnipol® Colour DARKPINK	555740 DARKPINK
Polishing paste barUnipol® Colour BLUE	555740 BLUE
Grinding compound SiC Grit SiC grinding compound 280	552250 280
Diamond grinding compound 5 g, alcohol and water- solublemono-crystalline Grit diamond grinding compound 1 μm	552330 1
Diamond grinding compound 10 g, alcohol and water- solublemono-crystalline Diamond grinding compound gri 3 µm	t 552340 3
Diamond grinding compound 10 g, alcohol and water- solublemono-crystalline Diamond grinding compound gri 10 µm	t 552340 10
Diamond grinding compound 5 g, alcohol and water- solublemono-crystalline Grit diamond grinding compound 10 µm	552330 10
Diamond grinding compound 5 g, alcohol and water-solublemono-crystalline Grit diamond grinding compound 7 µm	552330 7
Diamond grinding compound 5 g, alcohol and water-solublemono-crystalline Grit diamond grinding compound 30 µm	552330 30
Diamond grinding compound 5 g, alcohol and water-solublemono-crystalline Grit diamond grinding compound 0,5 µm	552330 0,5
	552340 15



Diamond grinding compound 10 g, alcohol and water-soluble mono-crystalline Diamond grinding compound grit 15 μm

Diamond grinding compound 5 g, alcohol and water- solublemono-crystalline Grit diamond grinding compound 15 µm	552330 15
Diamond grinding compound 10 g, alcohol and water- solublemono-crystalline Diamond grinding compound grit 1 µm	552340 1
	332340 1
Diamond grinding compound 5 g, alcohol and water-	
solublemono-crystalline Grit diamond grinding compound	552330 3
3 μm	