

**HOLEX****TMSERROR, Fleece structure: 1000****Order data**

Order number	GG5015 1000
GTIN	4045197574794
Item class	GGN

**Description****Version:**

**Synthetic nylon fleece impregnated with abrasive grit** in synthetic resin bonding. Contains no materials that could cause corrosion, for wet and dry use (**same as 556015; 556110; 556115**).

similar to 556015.

**Version of the advertising text:**

**Synthetic nylon fleece impregnated with abrasive grit** in synthetic resin bonding. Contains no materials that could cause corrosion, for wet and dry use (**same as 556015; 556110; 556115**).

**Advantage:**

- **Adapts to the component shape.**
- **The open structure prevents clogging and reduces heat development.**
- **Even and reproducible finish.**
- **Can be used wet or dry.**
- **Contains no materials that could cause corrosion.**

**Application:**

Can be used by hand, on hand block No. 556020 or on an orbital sander. **Fine / very fine:** for cleaning delicate surfaces, for removing light scratches on metals. Also suitable for applying fine / very fine matt finishes to steels and non-ferrous metals.

**Use of the advertising text:**

**Very fine:** Abrasive grit: silicon carbide, for cleaning delicate surfaces.

**Content:****80 pads / drum.****Note:****Only sold in bulk pack quantities, not supplied individually. Ordering information: 1 set = 1 bulk pack.**


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**Technical description**

Colour	grey
Version	S Ultra Fine
Fleece structure	1000
Grit equivalent	600 - 1000
Grit designation	very fine
Contents	80
Iron, sulphur and chlorine constituents	< 0.1 %
Width	152 mm
Length	229 mm
Product name attribute	152×229 mm
Number of pads	80
Type of product	Abrasive fleece pad

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**User data**

	Suitability	V <sub>c</sub>	ISO code
Alu Mg	suitable		
Steel < 900 N/mm <sup>2</sup>	suitable		
Steel < 1400 N/mm <sup>2</sup>	suitable		
Steel < 55 HRC	suitable		
Steel < 60 HRC	suitable		
Steel < 67 HRC	suitable		
INOX	suitable		
Ti	suitable		

GG(G)	suitable
CuZn	suitable
Plastic, GRP	suitable
Wood	suitable
Stone	suitable only under restricted conditions
Paint	suitable
Uni	suitable
wet maximum	suitable only under restricted conditions
dry	suitable

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## Accessories

Abrasive fleece pad Fleece structure 1000	556015 1000
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