



Dimension in mm	Grain / type	Art. No.	Pack Qty.
Ø 115 mm	100/coarse	<b>0585 500 100</b>	10
	180/medium	<b>0585 500 180</b>	
	280/fine	<b>0585 500 280</b>	



Dimension in mm	Grain / type	Art. No.	Pack Qty.
Ø 115 mm	100/ 80/coarse	<b>0585 501 100</b>	10
	180/150/medium	<b>0585 501 180</b>	
	280/240/fine	<b>0585 501 280</b>	

# Fleece Flap Wheel

For direct use on a speed-controlled angle grinder (Art. No. 0702 473 2).

### Design:

- fleece
- normal corundum (aluminum oxide)
- fabric disk

### Application:

For fine grinding, polishing, deadening, burnishing, removing tarnished paint and light deburring, removing of oxide layers and for smoothing of plastics and wood.

### Materials to be processed:

Stainless steel, steel, copper, aluminum, brass, wood and plastics.

**Recommended speed: 2,500 min<sup>-1</sup>**

**Max. speed: 4,900 min<sup>-1</sup>**

# Fleece Flap Wheel

## Combination

For direct use on a speed-controlled angle grinder (Art. No. 0702 473 2).

### Design:

- fleece/linen
- normal corundum / normal corundum (aluminum oxide / aluminum oxide)
- fabric disk

### Application:

For surface finish improvement, elimination of faulty spots (slight scratches) on metals, polishing, removing tarnished paint and light deburring, deadening, burnishing.

### Materials to be processed:

Stainless steel, steel, copper, aluminum, brass, wood and plastics.

### Note

The grinding effect of the fleece is enhanced by the combination with fabric. Not suitable for radial use.

**Recommended speed: 2,500 min<sup>-1</sup>**

**Max. speed: 4,900 min<sup>-1</sup>**

## Supplementary products



Angle grinder EWS 125-E  
Fixtec, Art. No. 0702 473 2



Full view goggles  
Art. No. 0899 102 100