

## Interleaf flap wheels GB 820 K



### Features:

Grain:	Non-woven (orange, yellow): Aluminum oxide / cloth: ceramic grain
	Non-woven (green): Silicon Carbide / cloth: ceramic grain

Intake: 6 mm shaft

Grit Range: orange = Coarse (P 80), yellow = Fine (P 180-240),  
green = Very Fine (P 280 -320)

Appearance: Neutral

### Benefits:

- Adapts to the workpiece contour
- Extremely durable due to double impregnation
- For achieving a matt finishing with hardly any transitions on stainless steel surfaces
- Easy assigning of the fineness structures due to color marking

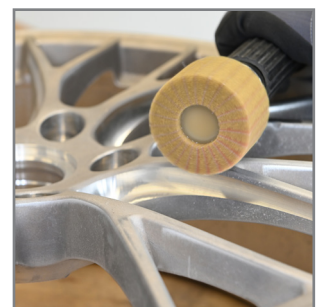
### Applications:

- For metal working and for the processing of stainless steels in apparatus, container, automotive and mold making as well as in the tool industry

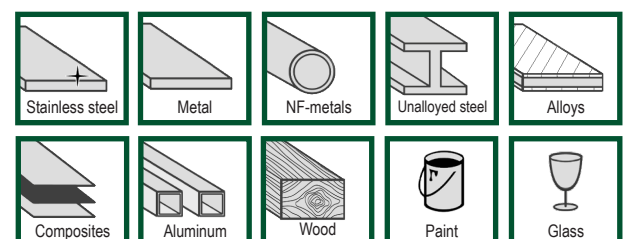
Ø	Shaft	max. rpm
40	6 mm	19.100
50	6 mm	15.300
60	6 mm	12.700
80	6 mm	9.600

For the right cutting speed for your application, please refer to the cutting speed information sheet.

Application examples:



### Materials:



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Further information on request. Subject to technical changes.