FLAP SANDING DISC ALUMINA CORUNDUM


| $\varnothing$ | Mount <br> hole <br> mm | Max. rotation <br> speed <br> $\mathbf{m i n}^{-1}$ | Grit | Product No. <br> Angle | Pack <br> / <br> item |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 115 | 22,20 | 13.300 | 40 | 0579780A40 | 10 |
| 115 | 22,20 | 13.300 | 60 | 0579780A60 | 10 |
| 115 | 22,20 | 13.300 | 80 | 0579780A80 | 10 |
| 115 | 22,20 | 13.300 | 100 | 0579780A100 | 10 |
| 115 | 22,20 | 13.300 | 120 | 0579780A120 | 10 |

## Properties

- High cutting performance.
- A very wide scope of application.
- Uniform wear of grinding surface, until abrasive flaps are completely worn out.
- Exceptional flexibility and silent design low vibration sanding.
- Low noise level.
- No additional support plate required.


## Application:

- Structural steel, tool steel, soft non-ferrous metals, castings, hard plastic, wood.
- Surface grinding, processing weld seams, removing paints and varnishes, tool grinding, smoothing, removing chips, removing rust, sanding of surface defects (bulges).


## FLAP SANDING DISC CIRKON CORUNDUM



| $\varnothing$ <br> $\mathbf{m m}$ <br> 1 | Mount hole mm | Max. rotation speed min $^{-1}$ | Grit | Product No. <br> Angle | Pack / item |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 115 | 22,20 | 13.300 | 40 | 0578780Z40 | 10 |
| 115 | 22,20 | 13.300 | 60 | 0578780Z60 | 10 |
| 115 | 22,20 | 13.300 | 80 | 0578780Z80 | 10 |
| 115 | 22,20 | 13.300 | 100 | 0578780Z100 | 10 |
| 115 | 22,20 | 13.300 | 120 | 0578780Z120 | 10 |

## Properties

- High cutting performance.
- A very wide range of application.
- Uniform wear of grinding surface, until abrasive flaps are completely worn out.
- Exceptional flexibility and silent design low vibration sanding.
- Low noise level.
- No additional support plate required.


## Application:

- Steel - alloyed and non-alloyed, structural steel. Tool steel, soft non-ferrous metals, castings, hard plastic, wood.
- Surface grinding, processing weld seams, removing paints and varnishes, tool grinding, smoothing, removing chips, removing rust, sanding of surface defects (bulges).

