

Cut-off wheels for stationary applications

Universal Line PSF, CHOPSAW ★★☆☆



PSF CHOP STEEL ★★☆☆

Tool of hardness K, which cuts very easily, with a middle fabric. For aggressive cutting with minimized burr formation.

Advantages:

- High economic efficiency due to long tool life.
- Fast work progress thanks to high cutting performance.
- Cutting with minimized burr formation due to less lateral friction.
- For multi-purpose cutting work.

Materials that can be worked:

steel

Applications:

cutting of solid material, sections and pipes

Abrasive:

Aluminium oxide A

Matching tool drives:

CHOPSAW up to 3 KW



Safety notes:

- Use only on stationary machines with an output of up to 3 KW.

| D [mm] | T [mm] | H [mm] | EAN 4007220 | Max. RPM |  | Description |
|---|--------|--------|-------------|----------|---|------------------------------------|
| Maximum operating speed 80 m/s, flat type T (shape 41) | | | | | | |
| 300 | 2.8 | 25.4 | 832264 | 5,100 | 20 | 80 T 300-2,8 K PSF CHOP STEEL/25,4 |
| 350 | 2.8 | 25.4 | 817605 | 4,400 | 10 | 80 T 350-2,8 K PSF CHOP STEEL/25,4 |
| 400 | 3.8 | 25.4 | 832271 | 3,800 | 10 | 80 T 400-3,8 K PSF CHOP STEEL/25,4 |



PSF CHOP STEELOX ★★☆☆

Tool of hardness K, which cuts very easily, with a middle fabric for steel and stainless steel (INOX). For aggressive cutting with minimized burr formation.

Advantages:

- High economic efficiency due to long tool life.
- Fast work progress thanks to high cutting performance.
- Cutting with minimized burr formation due to less lateral friction.
- For multi-purpose cutting work.

Materials that can be worked:

steel, stainless steel (INOX)

Applications:

cutting of solid material, sections and pipes

Abrasive:

Aluminium oxide A

Matching tool drives:

CHOPSAW up to 3 KW



Safety notes:

- Use only on stationary machines with an output of up to 3 KW.

| D [mm] | T [mm] | H [mm] | EAN 4007220 | Max. RPM |  | Description |
|---|--------|--------|-------------|----------|---|--------------------------------------|
| Maximum operating speed 80 m/s, flat type T (shape 41) | | | | | | |
| 300 | 2.8 | 25.4 | 950180 | 5,100 | 20 | 80 T 300-2,8 K PSF CHOP STEELOX/25,4 |
| 350 | 2.8 | 25.4 | 950197 | 4,400 | 10 | 80 T 350-2,8 K PSF CHOP STEELOX/25,4 |
| 400 | 3.8 | 25.4 | 950210 | 3,800 | 10 | 80 T 400-3,8 K PSF CHOP STEELOX/25,4 |

