

## SG CHOP STEEL ★★☆☆

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

### Advantages:

- Maximum economic efficiency due to very long tool life.
- The fastest work progress thanks to very high cutting performance.
- Cutting with minimized burr formation due to less lateral friction.
- For demanding 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
<b>Maximum operating speed 80 m/s, flat type T (shape 41)</b>						
300	2.8	25.4	629123	5,100	20	80 T 300-2,8 K SG CHOP STEEL/25,4
		32.0	639573	5,100	20	80 T 300-2,8 K SG CHOP STEEL/32,0
350	2.8	25.4	629154	4,400	10	80 T 350-2,8 K SG CHOP STEEL/25,4
		32.0	639597	4,400	10	80 T 350-2,8 K SG CHOP STEEL/32,0
400	3.8	25.4	638675	3,800	10	80 T 400-3,8 K SG CHOP STEEL/25,4
		32.0	639610	3,800	10	80 T 400-3,8 K SG CHOP STEEL/32,0

## SG 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:

- Maximum economic efficiency due to very long tool life.
- The fastest work progress thanks to very high cutting performance.
- Cutting with minimized burr formation due to less lateral friction.
- For demanding 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
<b>Maximum operating speed 80 m/s, flat type T (shape 41)</b>						
300	2.8	25.4	803219	5,100	20	80 T 300-2,8 K SG CHOP STEELOX/25,4
350	2.8	25.4	639634	4,400	10	80 T 350-2,8 K SG CHOP STEELOX/25,4
400	2.8	25.4	669303	3,800	10	80 T 400-2,8 K SG CHOP STEELOX/25,4

