

CHOPSAW cut-off wheels dia. 300–400 mm

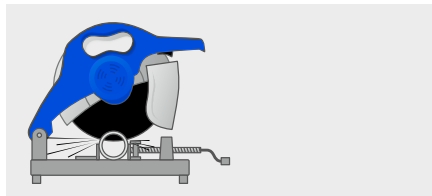
Universal Line PSF ★★☆☆

**PFERD
TOOLS**



PSF CHOP STEEL ★★☆☆

Tool which cuts very easily, with a middle fabric for steel. For aggressive cutting with minimal burr formation. Suitable for cutting solid material, profiles and pipes. Suitable tool drives: CHOPSAW up to 3 kW.



- Fast work progress thanks to good cutting performance.
- Cutting with minimal burr formation due to less lateral friction.

Special features:

- High economic efficiency due to long tool life.

Maximum operating speed [m/s]	D [mm]	T [mm]	H [mm]	Hardness grade	Max. RPM	Abrasive		Item no.	Designation
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Flat design T (type 41)

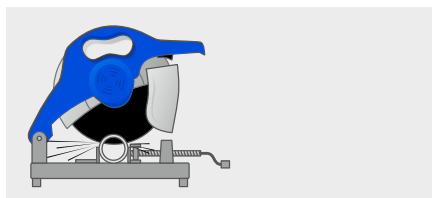


80	300	2.8	25.4	K (very soft)	5,100	A	20	66323074	80 T 300-2,8 K PSF CHOP STEEL/25,4
	350	2.8	25.4	K (very soft)	4,400	A	10	66323574	80 T 350-2,8 K PSF CHOP STEEL/25,4
	400	3.8	25.4	K (very soft)	3,800	A	10	66324095	80 T 400-3,8 K PSF CHOP STEEL/25,4



PSF CHOP STEELOX ★★☆☆

Tool which cuts very easily, with a middle fabric for steel and stainless steel (INOX). For aggressive cutting with minimal burr formation. Suitable for cutting solid material, profiles and pipes. Suitable tool drives: CHOPSAW up to 3 kW.



- Fast work progress thanks to high cutting performance.
- Cutting with minimal burr formation due to less lateral friction.

Special features:

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Maximum operating speed [m/s]	D [mm]	T [mm]	H [mm]	Hardness grade	Max. RPM	Abrasive		Item no.	Designation
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Flat design T (type 41)



80	300	2.8	25.4	K (very soft)	5,100	A	20	66323075	80 T 300-2,8 K PSF CHOP STEELOX/25,4
	350	2.8	25.4	K (very soft)	4,400	A	10	66323575	80 T 350-2,8 K PSF CHOP STEELOX/25,4
	400	3.8	25.4	K (very soft)	3,800	A	10	66324096	80 T 400-3,8 K PSF CHOP STEELOX/25,4



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CHOPSAW cut-off wheels dia. 300–400 mm

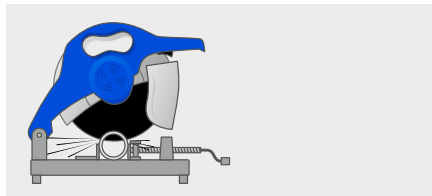
Performance Line SG ★★☆☆

**PFERD
TOOLS**



SG CHOP STEEL ★★☆☆

Tool which cuts very easily, with a middle fabric for steel. For aggressive cutting with minimal burr formation. Suitable for cutting solid material, profiles and pipes. Suitable tool drives: CHOPSAW up to 3 kW.



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- Cutting with minimal burr formation due to less lateral friction.

Special features:

- Maximum economic efficiency due to very long tool life.

Maximum operating speed [m/s]	D [mm]	T [mm]	H [mm]	Hardness grade	Max. RPM	Abrasive		Item no.	Designation
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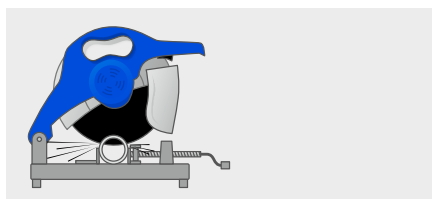
Flat design T (type 41)

80	300	2.8	25.4	K (very soft)	5,100	A	20	66323070	80 T 300-2,8 K SG CHOP STEEL/25,4
			32	K (very soft)	5,100	A	20	66323071	80 T 300-2,8 K SG CHOP STEEL/32,0
	350	2.8	25.4	K (very soft)	4,400	A	10	66323570	80 T 350-2,8 K SG CHOP STEEL/25,4
			32	K (very soft)	4,400	A	10	66323571	80 T 350-2,8 K SG CHOP STEEL/32,0
	400	3.8	25.4	K (very soft)	3,800	A	10	66324093	80 T 400-3,8 K SG CHOP STEEL/25,4
			32	K (very soft)	3,800	A	10	66324094	80 T 400-3,8 K SG CHOP STEEL/32,0



SG CHOP STEELOX ★★☆☆

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Maximum operating speed [m/s]	D [mm]	T [mm]	H [mm]	Hardness grade	Max. RPM	Abrasive		Item no.	Designation
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Flat design T (type 41)

80	300	2.8	25.4	K (very soft)	5,100	A	20	66323052	80 T 300-2,8 K SG CHOP STEELOX/25,4
	350	2.8	25.4	K (very soft)	4,400	A	10	66323572	80 T 350-2,8 K SG CHOP STEELOX/25,4
	400	2.8	25.4	K (very soft)	3,800	A	10	66324091	80 T 400-2,8 K SG CHOP STEELOX/25,4

CHOPSAW HD cut-off wheels

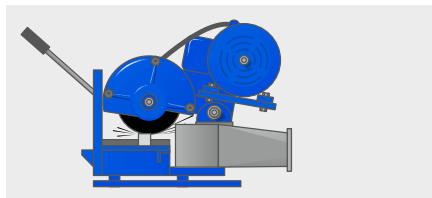
dia. 300–400 mm

Performance Line SG ★★☆☆



SG CHOP HD STEEL ★★☆☆

Tool with two outer fabrics for steel. For cutting work that requires high stability. Suitable for cutting solid material, profiles and pipes. Suitable tool drives: CHOPSAW HD.



- Maximum economic efficiency due to very long tool life.
- For demanding cutting work.

Special features:

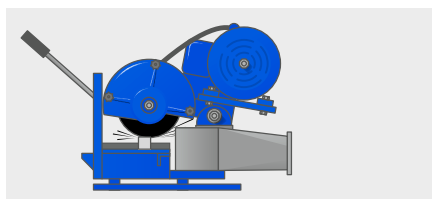
- High lateral stability thanks to reinforcing outer fabric.

Maximum operating speed [m/s]	D [mm]	T [mm]	H [mm]	Hardness grade	Max. RPM	Abrasive		Item no.	Designation
Flat design T (type 41)									
80	300	3	25.4	L (soft)	5,100	A	20	66323080	80 T 300-3,0 L SG CHOP HD STEEL/25,4
			32	L (soft)	5,100	A	20	66323081	80 T 300-3,0 L SG CHOP HD STEEL/32,0
		3.4	25.4	O (medium-hard)	5,100	A	20	66323013	80 T 300-3,4 O SG CHOP HD STEEL/25,4
	350	3	25.4	L (soft)	4,400	A	10	66323580	80 T 350-3,0 L SG CHOP HD STEEL/25,4
			32	L (soft)	4,400	A	10	66323581	80 T 350-3,0 L SG CHOP HD STEEL/32,0
		3.8	25.4	O (medium-hard)	4,400	A	10	66323513	80 T 350-3,8 O SG CHOP HD STEEL/25,4
100	400	4	25.4	L (soft)	3,800	A	10	66324080	80 T 400-4,0 L SG CHOP HD STEEL/25,4
			32	L (soft)	3,800	A	10	66324081	80 T 400-4,0 L SG CHOP HD STEEL/32,0
	350	4.2	25.4	O (medium-hard)	5,500	A	10	66323613	100 T 350-4,2 O SG CHOP HD STEEL/25,4



SG CHOP HD STEELOX ★★☆☆

Tool which cuts easily, with two outer fabrics for steel and stainless steel (INOX). For cutting work that requires high stability. Suitable for cutting solid material, profiles and pipes. Suitable tool drives: CHOPSAW HD.



- Maximum economic efficiency due to very long tool life.
- For demanding cutting work.

Special features:

- High lateral stability thanks to reinforcing outer fabric.

Maximum operating speed [m/s]	D [mm]	T [mm]	H [mm]	Hardness grade	Max. RPM	Abrasive		Item no.	Designation
Flat design T (type 41)									
80	300	3	25.4	L (soft)	5,100	A	20	66323082	80 T 300-3,0 L SG CHOP HD STEELOX/25,4
	350	3	25.4	L (soft)	4,400	A	10	66323582	80 T 350-3,0 L SG CHOP HD STEELOX/25,4
	400	4	25.4	L (soft)	3,800	A	10	66324082	80 T 400-4,0 L SG CHOP HD STEELOX/25,4