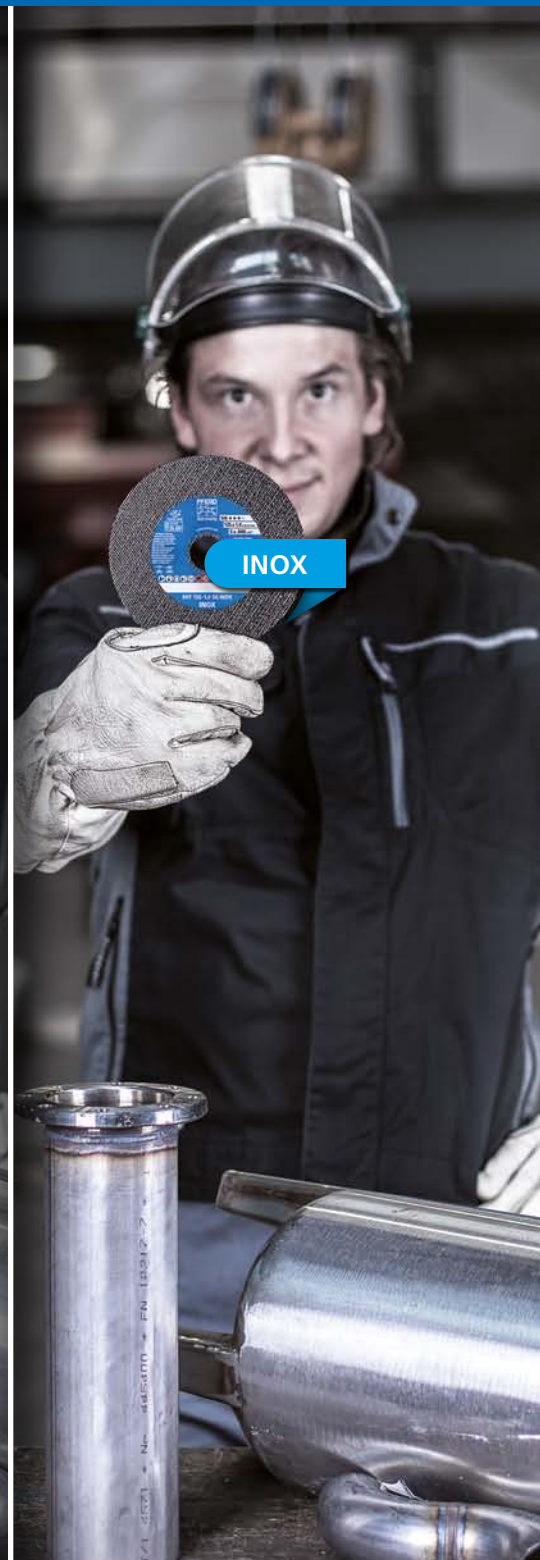


PFERD cut-off wheels

Forever better



TRUST BLUE

- Performance upgrade 2018: Product range improvements and additions
- The right choice for everyone
- Optimized design for a simplified product identification

SELFEXPLANATORY!



PFERD grinding tools available in a new design

PFERD

www.pferd.com

TRUST BLUE

PSF STEEL ★★☆☆☆

Cut-off wheel for steel with high cutting performance and long tool life.

Advantages:

- Fast work progress thanks to high cutting performance.
- High economic efficiency due to long tool life.

Materials that can be worked:

steel

Applications:

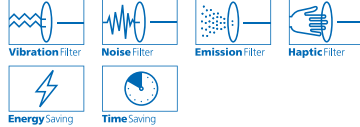
cutting of sheet metal, profiles and solid material, cutting out holes




Abrasive:

Aluminium oxide A

PFERDVALUE:

Thin cut-off wheels:



D [mm]	T/U [mm]	EAN 4007220	H [mm]	Max. RPM		Description
Flat type EHT (shape 41) 						
100	2.4	321256	16.0	15,300	25	EHT 100-2,4 PSF STEEL/16,0
105	1.0	N! 976135	16.0	14,500	25	EHT 105-1,0 PSF STEEL/16,0
115	1.0	560242	22.23	13,300	25	EHT 115-1,0 PSF STEEL
	1.6	✓ 538111	22.23	13,300	25	EHT 115-1,6 PSF STEEL
	2.4	669174	22.23	13,300	25	EHT 115-2,4 PSF STEEL
125	1.0	✓ 560259	22.23	12,200	25	EHT 125-1,0 PSF STEEL
	1.6	✓ 538128	22.23	12,200	25	EHT 125-1,6 PSF STEEL
	2.4	669167	22.23	12,200	25	EHT 125-2,4 PSF STEEL
150	1.6	✓ 953341	22.23	10,200	25	EHT 150-1,6 PSF STEEL
180	1.6	581209	22.23	8,500	25	EHT 180-1,6 PSF STEEL
	3.0	163474	22.23	8,500	25	EHT 180-3,0 PSF STEEL
230	1.9	581339	22.23	6,600	25	EHT 230-1,9 PSF STEEL
	3.0	163498	22.23	6,600	25	EHT 230-3,0 PSF STEEL
Depressed-centre type EH (shape 42) 						
100	2.4	163511	16.0	15,300	25	EH 100-2,4 PSF STEEL/16,0
115	2.4	163528	22.23	13,300	25	EH 115-2,4 PSF STEEL
	3.2	522998	22.23	13,300	25	EH 115-3,2 PSF STEEL
125	2.4	163429	22.23	12,200	25	EH 125-2,4 PSF STEEL
	3.2	523001	22.23	12,200	25	EH 125-3,2 PSF STEEL
180	3.0	163436	22.23	8,500	25	EH 180-3,0 PSF STEEL
230	3.0	163450	22.23	6,600	25	EH 230-3,0 PSF STEEL

N! New in 2018

✓ Performance upgrade 2018



Cut-off wheels

Universal Line PSF ★★☆☆



PSF STEELOX ★★☆☆

Cut-off wheel for steel and stainless steel (INOX) with high cutting performance and long tool life.

Advantages:

- Universally suitable for steel and stainless steel (INOX).
- Fast work progress thanks to high cutting performance.
- High economic efficiency due to long tool life.
- Thin cut-off wheels are ideal for cordless angle grinders.

Materials that can be worked:

steel, stainless steel (INOX)

Applications:

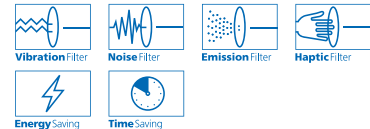
cutting of sheet metal, profiles and solid material, cutting out holes



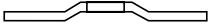
Abrasive:

Aluminium oxide A

PFERDVALUE:

Thin cut-off wheels:



D [mm]	T/U [mm]	EAN 4007220	H [mm]	Max. RPM		Description
Flat type EHT (shape 41) 						
76	0.8	060889	10.0	20,100	25	EHT 76-0,8 PSF STEELOX/10,0
	1.0	060940	10.0	20,100	25	EHT 76-1,0 PSF STEELOX/10,0
105	1.0	N! 098493	16.0	14,500	25	EHT 105-1,0 PSF STEELOX/16,0
115	1.0	560266	22.23	13,300	25	EHT 115-1,0 PSF STEELOX
	1.6	↗ 538135	22.23	13,300	25	EHT 115-1,6 PSF STEELOX
	2.4	523025	22.23	13,300	25	EHT 115-2,4 PSF STEELOX
125	1.0	↗ 560372	22.23	12,200	25	EHT 125-1,0 PSF STEELOX
	1.6	↗ 538142	22.23	12,200	25	EHT 125-1,6 PSF STEELOX
	2.0	N! 667958	22.23	12,200	25	EHT 125-2,0 PSF STEELOX
	2.4	523049	22.23	12,200	25	EHT 125-2,4 PSF STEELOX
150	1.6	↗ 581223	22.23	10,200	25	EHT 150-1,6 PSF STEELOX
180	1.6	581230	22.23	8,500	25	EHT 180-1,6 PSF STEELOX
	2.5	523063	22.23	8,500	25	EHT 180-2,5 PSF STEELOX
230	1.9	581216	22.23	6,600	25	EHT 230-1,9 PSF STEELOX
	2.0	N! 702239	22.23	6,600	25	EHT 230-2,0 PSF STEELOX
	2.5	523087	22.23	6,600	25	EHT 230-2,5 PSF STEELOX
Depressed-centre type EH (shape 42) 						
100	2.4	523018	16.0	15,300	25	EH 100-2,4 PSF STEELOX/16,0
115	2.4	523032	22.23	13,300	25	EH 115-2,4 PSF STEELOX
125	2.4	523056	22.23	12,200	25	EH 125-2,4 PSF STEELOX
180	2.5	523070	22.23	8,500	25	EH 180-2,5 PSF STEELOX
230	2.5	523094	22.23	6,600	25	EH 230-2,5 PSF STEELOX

N! New in 2018

↗ Performance upgrade 2018



PSF ALU + STONE ★★☆☆

Cut-off wheel for non-ferrous metals and mineral materials with high cutting performance and long tool life.

Advantages:

- Fast work progress thanks to high cutting performance.
- High economic efficiency due to long tool life.
- Width of 1.0 mm is also ideal for cordless angle grinders.

Materials that can be worked:

aluminium, titanium, other non-ferrous metals, stone, concrete, tiles, duroplastics, fibre-reinforced duroplastics (GRP, CRP), cast iron

Applications:

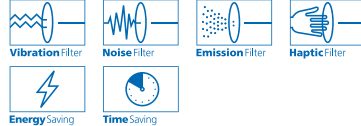
cutting of sheet metal, profiles and solid material, cutting out holes


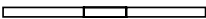
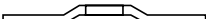
Abrasive:

Silicon carbide C

PFERDVALUE:

Thin cut-off wheels:



D [mm]	T/U [mm]	EAN 4007220	H [mm]	Max. RPM		Description
Flat type EHT (shape 41) 						
115	1.0	669310	22.23	13,300	25	EHT 115-1,0 PSF ALU+STONE
	1.6	669297	22.23	13,300	25	EHT 115-1,6 PSF ALU+STONE
125	1.0	➔ 804278	22.23	12,200	25	EHT 125-1,0 PSF ALU+STONE
	1.6	➔ 804308	22.23	12,200	25	EHT 125-1,6 PSF ALU+STONE
180	3.2	163641	22.23	8,500	25	EHT 180-3,2 PSF ALU+STONE
230	3.2	163658	22.23	6,600	25	EHT 230-3,2 PSF ALU+STONE
Depressed-centre type EH (shape 42) 						
100	2.4	523124	16.0	15,300	25	EH 100-2,4 PSF ALU+STONE/16,0
115	2.4	163665	22.23	13,300	25	EH 115-2,4 PSF ALU+STONE
125	2.4	163597	22.23	12,200	25	EH 125-2,4 PSF ALU+STONE
150	3.0	523131	22.23	10,200	25	EH 150-3,0 PSF ALU+STONE
180	3.2	163603	22.23	8,500	25	EH 180-3,2 PSF ALU+STONE
230	3.2	163627	22.23	6,600	25	EH 230-3,2 PSF ALU+STONE

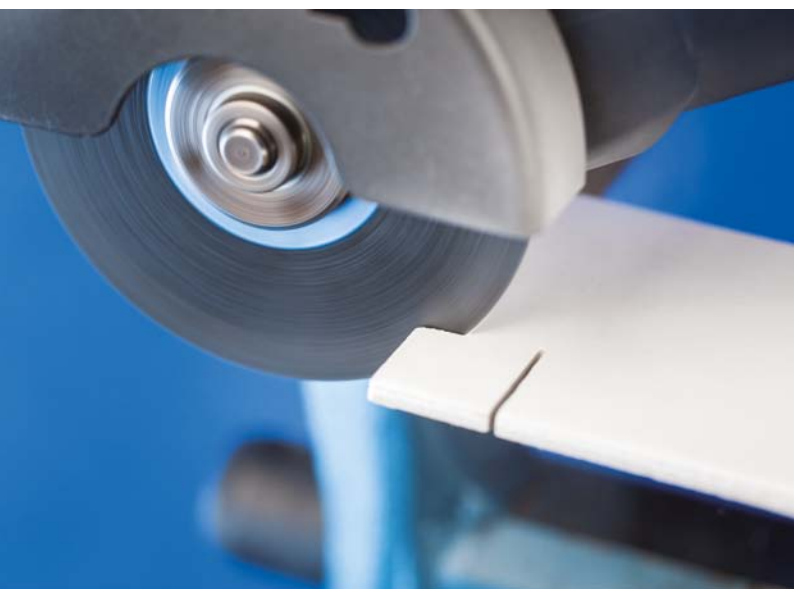
➔ Performance upgrade 2018



You can find diamond cut-off wheels for cutting hard materials such as tungsten carbide or ceramics and fibre-reinforced plastics (GRP/CRP) in catalogue section 5.



You can find diamond cut-off wheels for cutting stone and concrete in catalogue section 5.



Cut-off wheels

Performance Line SG ★★★★★



SG STEEL ★★★★★

Cut-off wheel for steel with high cutting performance and very long tool life.

Advantages:

- Fast work progress thanks to high cutting performance.
- Maximum economic efficiency due to very long tool life.

Materials that can be worked:

steel

Applications:

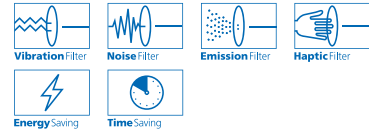
cutting of sheet metal, profiles and solid material, cutting out holes




Abrasive:

High-performance aluminium oxide A

PFERDVALUE:

Thin cut-off wheels:



D [mm]	T/U [mm]	EAN 4007220	H [mm]	Max. RPM		Description
Flat type EHT (shape 41) 						
100	2.4	162590	16.0	15,300	25	EHT 100-2,4 SG STEEL/16,0
105	1.0	953358	16.0	14,500	25	EHT 105-1,0 SG STEEL/16,0
115	1.0	499719	22.23	13,300	25	EHT 115-1,0 SG STEEL
	1.6	➔ 522813	22.23	13,300	25	EHT 115-1,6 SG STEEL
	2.4	162637	22.23	13,300	25	EHT 115-2,4 SG STEEL
125	1.0	➔ 499740	22.23	12,200	25	EHT 125-1,0 SG STEEL
	1.6	➔ 522691	22.23	12,200	25	EHT 125-1,6 SG STEEL
	2.4	162231	22.23	12,200	25	EHT 125-2,4 SG STEEL
150	1.6	➔ 953365	22.23	10,200	25	EHT 150-1,6 SG STEEL
	3.0	162248	22.23	10,200	25	EHT 150-3,0 SG STEEL
180	1.6	581155	22.23	8,500	25	EHT 180-1,6 SG STEEL
	2.9	522639	22.23	8,500	25	EHT 180-2,9 SG STEEL
	3.2	162347	22.23	8,500	25	EHT 180-3,2 SG STEEL
230	1.9	581162	22.23	6,600	25	EHT 230-1,9 SG STEEL
	2.9	522677	22.23	6,600	25	EHT 230-2,9 SG STEEL
	3.2	162422	22.23	6,600	25	EHT 230-3,2 SG STEEL
Depressed-centre type EH (shape 42) 						
100	2.4	162576	16.0	15,300	25	EH 100-2,4 SG STEEL/16,0
115	2.4	162606	22.23	13,300	25	EH 115-2,4 SG STEEL
	3.2	522424	22.23	13,300	25	EH 115-3,2 SG STEEL
125	2.4	162217	22.23	12,200	25	EH 125-2,4 SG STEEL
	3.2	522431	22.23	12,200	25	EH 125-3,2 SG STEEL
150	3.0	162255	22.23	10,200	25	EH 150-3,0 SG STEEL
180	2.9	522653	22.23	8,500	25	EH 180-2,9 SG STEEL
	3.2	162262	22.23	8,500	25	EH 180-3,2 SG STEEL
230	2.9	522684	22.23	6,600	25	EH 230-2,9 SG STEEL
	3.2	162309	22.23	6,600	25	EH 230-3,2 SG STEEL

➔ Performance upgrade 2018



SG STEELOX ★★☆☆

Cut-off wheel for steel and stainless steel (INOX) with high cutting performance and very long tool life.

Advantages:

- Universally suitable for steel and stainless steel (INOX).
- Fast work progress thanks to high cutting performance.
- Maximum economic efficiency due to very long tool life.

Materials that can be worked:

steel, stainless steel (INOX)

Applications:

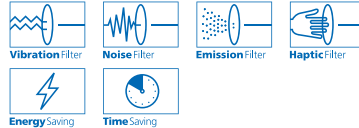
cutting of sheet metal, profiles and solid material, cutting out holes



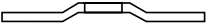
Abrasive:

High-performance aluminium oxide A

PFERDVALUE:

Thin cut-off wheels:



D [mm]	T/U [mm]	EAN 4007220	H [mm]	Max. RPM		Description
Flat type EHT (shape 41) 						
105	1.0	N! 039755	16.0	14,500	25	EHT 105-1,0 SG STEELOX/16,0
	1.3	953396	16.0	14,500	25	EHT 105-1,3 SG STEELOX/16,0
115	1.0	499702	22.23	13,300	25	EHT 115-1,0 SG STEELOX
	1.6	➤ 355442	22.23	13,300	25	EHT 115-1,6 SG STEELOX
	2.4	522851	22.23	13,300	25	EHT 115-2,4 SG STEELOX
125	1.0	➤ 499733	22.23	12,200	25	EHT 125-1,0 SG STEELOX
	1.6	➤ 355459	22.23	12,200	25	EHT 125-1,6 SG STEELOX
	2.0	➤ 953419	22.23	12,200	25	EHT 125-2,0 SG STEELOX
	2.4	522875	22.23	12,200	25	EHT 125-2,4 SG STEELOX
150	1.6	➤ 581179	22.23	10,200	25	EHT 150-1,6 SG STEELOX
	2.0	N! 096178	22.23	10,200	25	EHT 150-2,0 SG STEELOX
	2.5	N! 096147	22.23	10,200	25	EHT 150-2,5 SG STEELOX
180	1.6	807729	22.23	8,500	25	EHT 180-1,6 SG STEELOX
	2.0	N! 702321	22.23	8,500	25	EHT 180-2,0 SG STEELOX
	2.5	162378	22.23	8,500	25	EHT 180-2,5 SG STEELOX
230	1.9	807736	22.23	6,600	25	EHT 230-1,9 SG STEELOX
	2.0	957592	22.23	6,600	25	EHT 230-2,0 SG STEELOX
	2.5	162446	22.23	6,600	25	EHT 230-2,5 SG STEELOX
	3.2	475690	22.23	6,600	25	EHT 230-3,2 SG STEELOX
Depressed-centre type EH (shape 42) 						
115	2.4	162613	22.23	13,300	25	EH 115-2,4 SG STEELOX
	3.2	522868	22.23	13,300	25	EH 115-3,2 SG STEELOX
125	2.4	162651	22.23	12,200	25	EH 125-2,4 SG STEELOX
	3.2	522882	22.23	12,200	25	EH 125-3,2 SG STEELOX
180	2.5	162279	22.23	8,500	25	EH 180-2,5 SG STEELOX
230	2.5	162316	22.23	6,600	25	EH 230-2,5 SG STEELOX

N! New in 2018

➤ Performance upgrade 2018



Cut-off wheels

Performance Line SG ★★★★★



SG INOX ★★★★★

Cut-off wheel for stainless steel (INOX) with high cutting performance and very long tool life.

Advantages:

- Fast work progress thanks to high cutting performance.
- Maximum economic efficiency due to very long tool life.

Materials that can be worked:

stainless steel (INOX)

Applications:

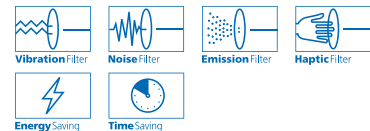
cutting of sheet metal, profiles and solid material, cutting out holes




Abrasive:

High-performance aluminium oxide A

PFERDVALUE:

Thin cut-off wheels:



D [mm]	T/U [mm]	EAN 4007220	H [mm]	Max. RPM		Description
Flat type EHT (shape 41) 						
105	1.0	N! 953372	16.0	14,500	25	EHT 105-1,0 SG INOX/16,0
115	0.8	N! 095751	22.23	13,300	25	EHT 115-0,8 SG INOX
	1.0	N! 095799	22.23	13,300	25	EHT 115-1,0 SG INOX
	1.6	N! 095805	22.23	13,300	25	EHT 115-1,6 SG INOX
125	0.8	N! 095812	22.23	12,200	25	EHT 125-0,8 SG INOX
	1.0	N! 095829	22.23	12,200	25	EHT 125-1,0 SG INOX
	1.6	N! 095898	22.23	12,200	25	EHT 125-1,6 SG INOX
150	1.6	N! 095904	22.23	10,200	25	EHT 150-1,6 SG INOX
180	1.6	N! 095911	22.23	8,500	25	EHT 180-1,6 SG INOX
	2.5	N! 096208	22.23	8,500	25	EHT 180-2,5 SG INOX
230	1.9	N! 095942	22.23	6,600	25	EHT 230-1,9 SG INOX
	2.5	N! 096215	22.23	6,600	25	EHT 230-2,5 SG INOX
Depressed-centre type EH (shape 42) 						
115	2.4	N! 096222	22.23	13,300	25	EH 115-2,4 SG INOX
125	2.4	N! 096239	22.23	12,200	25	EH 125-2,4 SG INOX
180	2.5	N! 096246	22.23	8,500	25	EH 180-2,5 SG INOX
230	2.5	N! 096253	22.23	6,600	25	EH 230-2,5 SG INOX

N! New in 2018



SG ALU ★★☆☆

Cut-off wheel for aluminium and other non-ferrous metals with high cutting performance and very long tool life.

Advantages:

- Special abrasive mixture and bond technology prevent the cut-off wheel clogging up, even on soft, tough aluminium.
- Fast work progress thanks to high cutting performance.
- Maximum economic efficiency due to very long tool life.
- Contains no fillers that could leave undesirable residues on the workpiece. The surface can therefore be welded immediately.

Materials that can be worked:

aluminium, other non-ferrous metals

Applications:

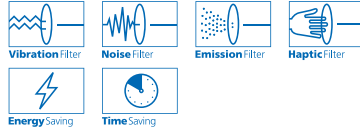
cutting of sheet metal, profiles and solid material, cutting out holes


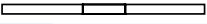
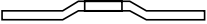
Abrasive:

High-performance aluminium oxide A and silicon carbide C

PFERDVALUE:

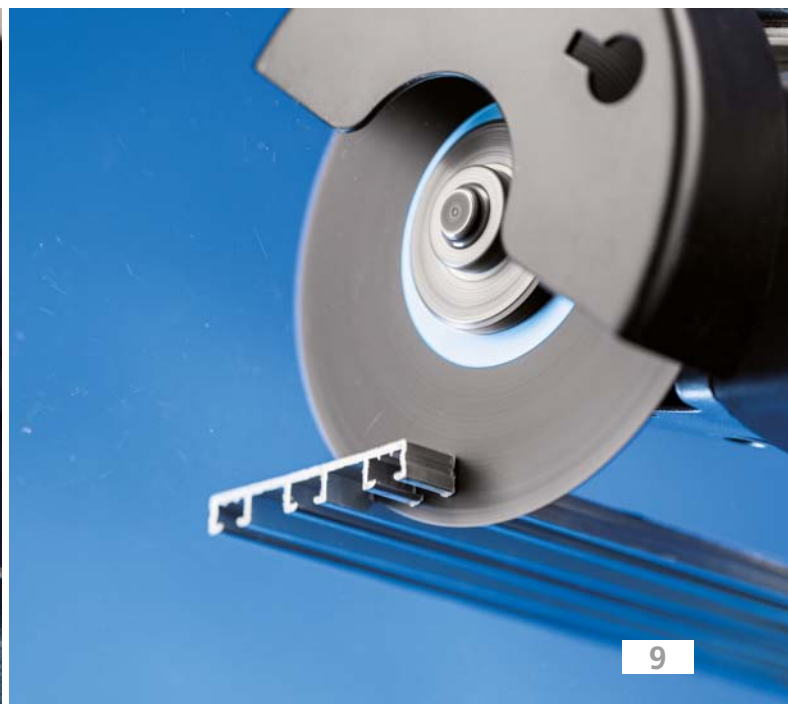
Thin cut-off wheels:



D [mm]	T/U [mm]	EAN 4007220	H [mm]	Max. RPM		Description
Flat type EHT (shape 41) 						
105	1.0	885222	16.0	14,500	25	EHT 105-1,0 SG ALU/16,0
115	1.0	804964	22.23	13,300	25	EHT 115-1,0 SG ALU
	1.6	804988	22.23	13,300	25	EHT 115-1,6 SG ALU
	2.4	617892	22.23	13,300	25	EHT 115-2,4 SG ALU
125	1.0	➤ 804995	22.23	12,200	25	EHT 125-1,0 SG ALU
	1.6	➤ 805008	22.23	12,200	25	EHT 125-1,6 SG ALU
	2.4	➤ 617786	22.23	12,200	25	EHT 125-2,4 SG ALU
150	1.6	953426	22.23	10,200	25	EHT 150-1,6 SG ALU
180	1.6	805015	22.23	8,500	25	EHT 180-1,6 SG ALU
	2.9	538487	22.23	8,500	25	EHT 180-2,9 SG ALU
230	1.9	N! 097922	22.23	6,600	25	EHT 230-1,9 SG ALU
	2.9	538524	22.23	6,600	25	EHT 230-2,9 SG ALU
Depressed-centre type EH (shape 42) 						
115	2.4	522936	22.23	13,300	25	EH 115-2,4 SG ALU
125	2.4	389027	22.23	12,200	25	EH 125-2,4 SG ALU
180	2.9	538517	22.23	8,500	25	EH 180-2,9 SG ALU
230	2.9	538548	22.23	6,600	25	EH 230-2,9 SG ALU

N! New in 2018

➤ Performance upgrade 2018



Cut-off wheels

Special Line SGP ★★★★★



CERAMIC

Special cut-off wheel with ceramic oxide grain for steel with ultimate cutting performance and outstanding tool life. Optimized for use on steel workpieces with larger cross sections.

Advantages:

- Unprecedented cutting performance due to high-performance abrasive ceramic oxide grain in connection with a special bond technology, resulting in the fastest work progress even on large cross sections.
- Maximum efficiency due to excellent tool life.



CERAMIC SGP STEEL ★★★★★

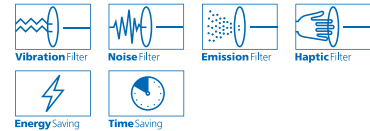
Materials that can be worked:
steel


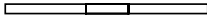

Applications:
cutting of large cross sections, cutting of profiles and solid material, cutting out holes

Abrasive:
Ceramic oxide grain CO

PFERDVALUE:

Thin cut-off wheels:



D [mm]	T/U [mm]	EAN 4007220	H [mm]	Max. RPM		Description
Flat type EHT (shape 41) 						
100	1.3	N! 103883	16.0	15,300	25	EHT 100-1,3 CERAMIC SGP STEEL/16,0
115	1.0	N! 103890	22.23	13,300	25	EHT 115-1,0 CERAMIC SGP STEEL
	1.6	N! 103906	22.23	13,300	25	EHT 115-1,6 CERAMIC SGP STEEL
	2.0	N! 103913	22.23	13,300	25	EHT 115-2,0 CERAMIC SGP STEEL
125	1.0	N! 103920	22.23	12,200	25	EHT 125-1,0 CERAMIC SGP STEEL
	1.6	N! 103937	22.23	12,200	25	EHT 125-1,6 CERAMIC SGP STEEL
	2.0	N! 103944	22.23	12,200	25	EHT 125-2,0 CERAMIC SGP STEEL
150	1.6	N! 103951	22.23	10,200	25	EHT 150-1,6 CERAMIC SGP STEEL
180	1.6	N! 103968	22.23	8,500	25	EHT 180-1,6 CERAMIC SGP STEEL
	2.5	N! 103975	22.23	8,500	25	EHT 180-2,5 CERAMIC SGP STEEL
230	1.9	N! 103982	22.23	6,600	25	EHT 230-1,9 CERAMIC SGP STEEL
	2.5	N! 103999	22.23	6,600	25	EHT 230-2,5 CERAMIC SGP STEEL
Depressed-centre type EH (shape 42) 						
115	1.6	N! 104002	22.23	13,300	25	EH 115-1,6 CERAMIC SGP STEEL
125	1.6	N! 104019	22.23	12,200	25	EH 125-1,6 CERAMIC SGP STEEL

N! New in 2018

SGP STEELOX ★★★★★

Cut-off wheel for steel and stainless steel (INOX) with high cutting performance and an excellent tool life. Specially optimised for use on thin sheets and profiles.

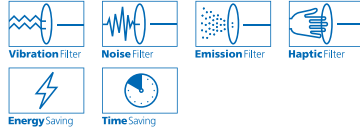


Materials that can be worked:
steel, stainless steel (INOX)

Applications:
cutting of thin sheet metal and profiles, cutting out holes


Abrasive:
High-performance aluminium oxide A

PFERDVALUE:
Thin cut-off wheels:



Advantages:

- Excellent tool life on thin sheet metal and profiles thanks to wear-resistant bond system.
- Universally suitable for steel and stainless steel (INOX).
- Fast work progress thanks to high cutting performance.

D [mm]	T [mm]	EAN 4007220	H [mm]	Max. RPM		Description
Flat type EHT (shape 41)						
105	0.8	953464	16.0	14,500	25	EHT 105-0,8 SGP STEELOX/16,0
	1.0	953471	16.0	14,500	25	EHT 105-1,0 SGP STEELOX/16,0
115	0.8	835357	22.23	13,300	25	EHT 115-0,8 SGP STEELOX
	1.0	538074	22.23	13,300	25	EHT 115-1,0 SGP STEELOX
	1.6	538081	22.23	13,300	25	EHT 115-1,6 SGP STEELOX
	2.2	281956	22.23	13,300	25	EHT 115-2,2 SGP STEELOX
125	0.8	➔ 835364	22.23	12,200	25	EHT 125-0,8 SGP STEELOX
	1.0	➔ 538098	22.23	12,200	25	EHT 125-1,0 SGP STEELOX
	1.6	➔ 538104	22.23	12,200	25	EHT 125-1,6 SGP STEELOX
	2.2	281970	22.23	12,200	25	EHT 125-2,2 SGP STEELOX
150	1.6	953488	22.23	10,200	25	EHT 150-1,6 SGP STEELOX
	2.5	953495	22.23	10,200	25	EHT 150-2,5 SGP STEELOX
180	1.6	357873	22.23	8,500	25	EHT 180-1,6 SGP STEELOX
230	1.9	522776	22.23	6,600	25	EHT 230-1,9 SGP STEELOX
	2.3	522783	22.23	6,600	25	EHT 230-2,3 SGP STEELOX
	2.8	282014	22.23	6,600	25	EHT 230-2,8 SGP STEELOX


➔ Performance upgrade 2018

Clamping flanges

Clamping flange set for thin 180/230 mm cut-off wheels

Clamping flange set for increasing lateral stability and precise guidance, especially when using cut-off wheels from 1.6 to 2.0 mm in width with diameters of 180 and 230 mm. The set can be used with any standard angle grinder with an M14 or 5/8"-11 drive spindle.



For angle grinders with spindle	EAN 4007220	D [mm]		Description
M14	595275	76	1	SFS 76 M14
5/8"-11	895856	76	1	SFS 76 5/8"-11

Cut-off wheels

The thin cut-off wheels at a glance

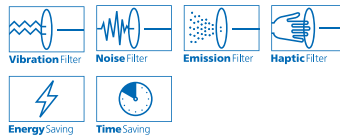
Thin cut-off wheels – flat type EHT (shape 41)

Below is a concise summary of the thin cut-off wheels of all product lines.

Advantages:

- Thin cuts with minimized burr formation.
- Maximum efficiency thanks to fast cutting.
- Convenient and safe.

PFERDVALUE:



D [mm]	T [mm]	Steel		Stainless steel		Aluminium
		STEEL	STEEXO	INOX	ALU	

EAN 4007220

Universal Line PSF ★★☆☆

105	1.0	976135	098493		-
115	1.0	560242	560266		669310
	1.6	538111	538135		669297
125	1.0	560259	560372		804278
	1.6	538128	538142	← STEEXO	804308
150	1.6	953341	581223		-
180	1.6	581209	581230		-
230	1.9	581339	581216		-
	2.0	STEEXO →	702239		-

Performance Line SG ★★☆☆

105	1.0	953358	039755	953372	885222
	1.3	STEEXO →	953396	← STEEXO	-
115	0.8	-	-	095751	-
	1.0	499719	499702	095799	804964
	1.6	522813	355442	095805	804988
125	0.8	-	-	095812	-
	1.0	499740	499733	095829	804995
	1.6	522691	355459	095898	805008
150	1.6	953365	581179	095904	953426
	2.0	STEEXO →	096178	← STEEXO	-
180	1.6	581155	807729	095911	805015
	2.0	STEEXO →	702321	← STEEXO	-
230	1.9	581162	807736	095942	097922
	2.0	STEEXO →	957592	← STEEXO	-

Special Line SGP ★★☆☆

105	0.8	STEEXO →	953464		-
	1.0	STEEXO →	953471		-
	1.3	103883	-		-
115	0.8	STEEXO →	835357		-
	1.0	103890	538074		-
	1.6	103906	538081		-
125	0.8	STEEXO →	835364	← STEEXO	-
	1.0	103920	538098		-
	1.6	103937	538104		-
150	1.6	103951	953488		-
180	1.6	103968	357873		-
230	1.9	103982	522776		-



You can find clamping flange sets for thin 180/230 mm cut-off wheels for increasing lateral stability and precise guidance on page 11.

Quick and easy:
The thin cut-off wheels
at a glance.



Printed in Germany.

Subject to technical modifications.

