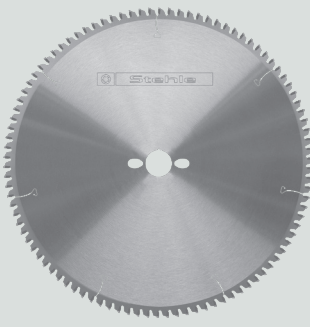
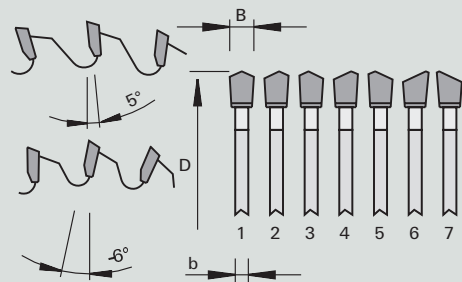


HW **NE-Chop - Profiles "G7"**
NF-Chop Saw Blades HW- profiles "G7"


Product




Drawing



Machine



Application



Design

G7

3-0-1

HW
TC06

LOW
NOISE

Machine / Application	Design	Advantages	Notes
<ul style="list-style-type: none"> clipping and miter saws table saws clipping and miter cuts in PVC profiles for burr-free and smooth cuts in aluminum window and façade profiles 	<ul style="list-style-type: none"> positive or negative hook angle tooth configuration: "G7" cutting material: HW TC06 	<ul style="list-style-type: none"> reduced cutting pressure thanks to group tooth geometry excellent cuts with low roughness thanks to tooth partition extremely noise-reduced thanks to special laser ornaments increased edge life compared to chop saw blades with tooth configuration "TR-F" increased performance and economic efficiency 	<ul style="list-style-type: none"> secure workpiece clamping required max. wall thickness 5 mm

Product features										Order information		
Ø D [mm]	B [mm]	b [mm]	Ø d [mm]	Z	Cutting quality*	NL	Hook angle [°]			PU [pc.]	L	Order-No.
250	3,2	2,5	30	84	▲▲▲▲	2/7/42 + 2/9/46 + 2/9,5/46,5 + 2/10/60	-6			1		192965 NEW
300	3,2	2,5	30	98	▲▲▲▲	2/11/70	-6			1		192568
350	3,2	2,5	30	112	▲▲▲▲	2/7/42 + 2/9/46 + 2/9,5/46,5 + 2/10/60	-6			1		192275
350	3,5	2,8	30	98	▲▲▲▲	2/7/42 + 2/9/46 + 2/9,5/46,5 + 2/10/60	-6		DeWALT, Haffner, Pfeiffer, Rotox	1		192274
350	3,8	3,2	40	84	▲▲▲▲	4/12/64 + 2/9/55	-6		Eisele LSM II, -LSM II-PV, -VA-L, Graule, Ulmia, Weidmann	1		192273
380	3,8	3,2	32	112	▲▲▲▲		-6		Elumatec	1		192567
400	3,8	3,2	30	98	▲▲▲▲	2/10/60 + 2/12/64 + 4/15/80	-6		DeWALT, Haffner	1		192276
420	4,0	3,2	30	98	▲▲▲▲	2/10/60 + 2/11/70	-6		Rapid, ELU	1		192277
450	3,8	3,2	30	112	▲▲▲▲	2/12/64 + 4/15/80	-6		DeWALT, Haffner	1		192278
500	4,0	3,4	30	126	▲▲▲▲	2/11/70	-6		Pfeiffer, Rapid	1		192279
550	4,0	3,4	30	133	▲▲▲▲	2/10/60 + 2/12/64 + 4/15/80	-6		Pfeiffer, Rapid	1		192392

Aluminum

* cutting quality: ▲ very rough cut ▲▲ rough cut, ▲▲▲ fine cut ▲▲▲▲ very fine cut
 ** pin holes: Combi1 matches 2/10/60 and 2/7/42 Combi3 matches 2/10/60 and 2/9/46 and 2/9,5/46,5 and 2/7/42
 For suitable reducing rings see chapter CONSTRUCTION/Saws/Reducing Rings

Product features										Order information			
Ø D [mm]	B [mm]	b [mm]	Ø d [mm]	Z	Cutting quality*	NL	Hook angle [°]				PU [pc.]	L	Order-No.
300	3,2	2,5	30	98	▲▲▲▲	2/7/42 + 2/9/46 + 2/10/60 + 2/11/70	5				1		192663
350	3,2	2,5	30	98	▲▲▲▲	2/7/42 + 2/9/46 + 2/10/60	5				1		192662
400	3,8	3,2	30	98	▲▲▲▲	2/7/42 + 2/9/46 + 2/10/60 + 2/15/80 + 4/12/64	5				1		192659
420	3,8	3,2	30	98	▲▲▲▲		5				1		192660
500	4,0	3,4	30	126	▲▲▲▲	2/7/42 + 2/9/46 + 2/10/60 + 2/10/70 + 4/12/64	5				1		192661

* cutting quality: ▲ very rough cut ▲▲ rough cut, ▲▲▲ fine cut ▲▲▲▲ very fine cut

** pin holes: **Combi1** matches 2/10/60 and 2/7/42 **Combi3** matches 2/10/60 and 2/9/46 and 2/9,5/46,5 and 2/7/42

For suitable **reducing rings** see chapter CONSTRUCTION/Saws/Reducing Rings