
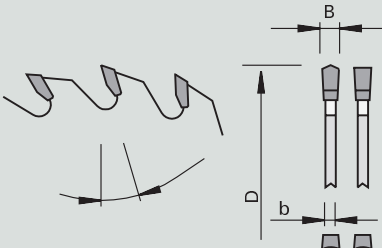






HW

KDF - Industry

Sizing Saw Blades HW - inverted-v / flat tooth / hollow-ground tooth

Product	Drawing	Machine	Application	Design
		 		DA-F DU
				3-0-1
			HW TC06	

Machine / Application	Design	Advantages	Notes
<ul style="list-style-type: none"> • table saws • vertical panel sizing saws • for sizing cuts in raw and laminated panels 	<ul style="list-style-type: none"> • vibration and noise damping ornaments • additional expansion slots • tooth configuration: inverted-v / flat tooth / hollow-ground tooth "DA-F DU" • cutting material: HW TC06 	<ul style="list-style-type: none"> • extremely low-noise and smooth running thanks to vibration and noise damping ornaments as well as special expansion slot combinations • good quality of bottom edge even without scoring saw blade • excellent cutting quality 	

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.
220	3,2	2,2	30	42	▲▲	2/7/42	10	1		58804281
250	3,2	2,2	30	48	▲▲	Combi3	10	1		58804351
303	3,2	2,2	30	60	▲▲▲▲	Combi3	10	1		58804353
350	3,5	2,5	30	72	▲▲▲▲	Combi3	10	1		58804280

* 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 2/7/42For suitable **reducing rings** see chapter CONSTRUCTION/Saws/Reducing Rings

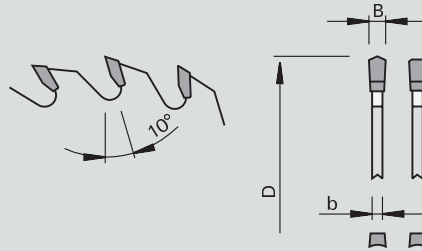
HW**KDF - Industry Plus**

Sizing Saw Blades HW - inverted-v / flat tooth with chamfer / hollow-ground tooth

Product



Drawing



Machine



Application



Design

DA-
F-FA
DU

3-0-1

LOW
noiseLONG
LIFE

Machine / Application

- table saws
- vertical panel sizing saws
- for sizing cuts in raw and laminated panels

Design

- vibration and noise damping ornaments
- additional expansion slots
- tooth configuration: inverted-v / flat tooth with chamfer / hollow-ground tooth "DA-F-FA DU"
- cutting material: HW TC06

Advantages

- extremely low-noise and smooth running thanks to vibration and noise damping ornaments as well as special expansion slot combinations
- good quality of bottom edge even without scoring saw blade
- reduced cutting pressure
- increased edge life
- improved cutting quality

Notes

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.
303	3,2	2.2	30	60	▲▲▲▲	Combi3	10	1	58804301

* 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

HW

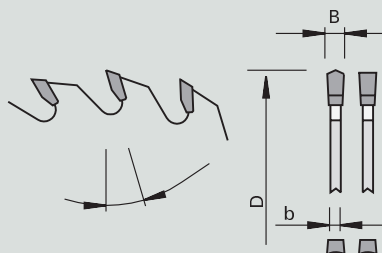
KDF - Industry - negative

Sizing Saw Blades HW - inverted-v / flat tooth / hollow-ground tooth

Product



Drawing



Machine



Application



Design

DA-F
DU

3-0-1

HW
TC06

Machine / Application

- clipping and miter saws
- table saws
- vertical panel sizing saws
- for sizing cuts in plastic and solid wood profile ledges

Design

- vibration and noise damping ornaments
- additional expansion slots
- tooth configuration: inverted-v / flat tooth / hollow-ground tooth "DA-F DU"
- cutting material: HW TC06

Advantages

- extremely low-noise and smooth running thanks to vibration and noise damping ornaments as well as special expansion slot combinations
- good quality of bottom edge even without scoring saw blade
- excellent cutting quality

Notes

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	2,2	30	48	▲▲▲	Combi3	-5	1		58804352
303	3,2	2,2	30	60	▲▲▲▲	Combi3	-5	1		58804279

* 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