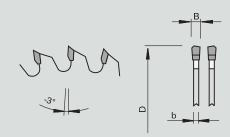
# HW

# KKS - plastic

Chop Saw Blades HW for plastic profiles - alternate top bevel with chamfer



Drawing





Application Design







## Machine / Application

- clipping and miter saws
- table saws
- for dividing and miter cuts in plastic profiles made from PVC, acrylics, plexiglass, thermosetting plastics, PE, PA, PU, etc.

## Design

- tooth configuration: alternate top bevel - with chamfer "WS-FA"
- cutting material: HW TC10 from Ø 250 TC06

## Advantages

• noise-reduction thanks to laser ornaments

### Notes

Product features								Order information				
Ø D	В	b	Ød	Z	Cutting qual-	NL**	Hook angle	Cutting mate-		PU	L Order-No.	
[mm]	[mm]	[mm]	[mm]		ity*		[°]	rial	[	pc.]		
160	2,2	1.6	20	48	<b>A A</b>		-3	TC10		1	58116000	
190	2,2	1.6	30	54	<b>A A</b>		-3	TC10		1	58116001	
216	2,8	2.2	30	60	<b>A</b> A		-3	TC10		1	58116002	
232	2,8	2.2	30	72	<b>A A</b>		-3	TC10		1	58116003	
250	2,8	2.2	30	80		Combi3	-3	TCO6		1	50808500	
300	2,8	2.2	30	96		Combi3	-3	TCO6		1	50808501	
350	2.8	2.2	30	100	AAA	Combi3	-3	TCO6		1	50808502	

# HW

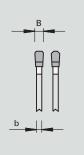
## KKS - hard plastic

Chop Saw Blades HW for extremely hard plastic profiles - triple chip / flat with two-sided chamfer

Drawing













HW **TC06** 

- table saws
- for dividing and miter cuts in plastic profiles made from Corian, Varicor, Trespa, laminate, etc.

## Design

- tooth configuration: triple chip / flat with two-sided chamfer "TR-F-FA"
- cutting material: HW TC06

## Advantages

• noise-reduction thanks to laser ornaments

Notes

Product features										Order information				
. Todast Todas So														
Ø D	В	b	Ød	Z	Cutting quality*	NL**	Hook angle		PU	L	Order-No.			
[mm]	[mm]	[mm]	[mm]		· ,		r°1		[pc.]					
finning	finni	finni	filling				F 1		[pc.]					
250	3,2	2.5	30	72		Combi3	0		1		50808600			
200	0,2	2.0	00	, _		COITIDIO	0		'		0000000			
300	3.2	2.5	30	84	<b>AAA</b>	Combi3	0		1		50808601			

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

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