

HW THIN-KERF SAW BLADES FOR CORDLESS AND CORDED MACHINES



ADVANTAGES

- ✓ wireless to the construction site
- ✓ excellent cutting quality
- ✓ extremely long edge lives
- ✓ extra thin log thickness and cutting width leads to maximum runtime for AKKU saws



Wood

APPLICATION

for ripping and cross cuts
in solid woods and wood-
based panels

Parat

APPLICATION

for dividing and miter cuts
in many applications and
materials (wood-based panels
and NF-materials)

Uni-Steel

APPLICATION

for dividing cuts in metals and
NF-metals (zinc) plates, cast
iron, etc.

Mega-Steel

APPLICATION

for dividing and miter cuts in
composite materials, metal
sheets, stainless steel, plastics,
NF-metals, cable ducts, profiles,
SML-tubes, etc

HKS - KKS - hard plastic negative

APPLICATION

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

HKS-L DP

APPLICATION

for sizing cuts in cement-bound
boards. Cannot be used for
stone, glass and nails

K + G - Negative

APPLICATION

for cross cuts in solid woods
and wood-based panels

HKS - solid/Board suitable for cordless machines HW „F-WS“

Ø D [mm]	B [mm]	b [mm]	Ø d [mm]	Z	Hook angle [°]	suitable for	Order-No.
136	1,5	1	20	18	20	D	58110400
136	1,5	1	20	24	20	D	58110401
160	1,8	1,2	20	18	20	M, F	58110413
160	1,8	1,2	20	24	15	Ma, F, B	58110423
160	1,8	1,2	20	30	15	M, F	58110424
160	1,8	1,2	20	48	10	M, F	58110419
165	1,8	1,2	20	18	20	Ma, D, B	58110402
165	1,8	1,2	20	24	15	Ma, D, B	58110403
165	1,8	1,2	20	36	15	Ma, D, B	58110404
165	1,8	1,2	15,88	42	10	Mil	58110405
165	1,8	1,2	20	48	10	Ma, D, B	58110420
165	1,6	1,2	15,88	24	20	Mil	58110421
168	1,8	1,2	20	18	20	M, F	58110427
168	1,8	1,2	20	30	15	M, F	58110428
168	1,8	1,2	20	48	10	M, F	58110429
184	1,6	1,1	16	54	10	D	58110406
184	1,8	1,2	20	24	20	M	58110416
190	1,8	1,2	20	48	15	D	58110407
190	1,8	1,2	30	24	20	H	58110417
190	1,8	1,2	30	48	15	H, Mil, D	58110418
210	1,8	1,2	30	60	15	D	58110408
216	2	1,4	30	24	20	D	58110409
216	2	1,4	30	36	15	D	58110410
216	2	1,4	30	60	10	D	58110411
250	2,2	1,6	30	24	20	D	58110412

HKS - Parat - Negative for cordless machines HW „TR-F“

160	1,8	1,2	20	52	-3	Ma, M, F, B	58115607
165	1,8	1,2	20	52	-3	Ma, D, B	58115608
168	1,8	1,2	20	52	-3	M, F	58115609

HKS-Unisteel for cordless machines HW „TR-F“

136	1,6	1,2	20	36	0	D	58116400
160	1,8	1,2	20	40	0	M, F	58116402
165	1,8	1,2	20	40	0	Ma, D	58116401
165	1,8	1,2	15,88	48	0	Mil	58116403

Mega-Steel for cordless machines HW „TR-F“

150	1,8	1,4	20	32	10	M, F	58458810
160	1,8	1,4	20	40	0	H, Mil, D	58458784
190	1,8	1,4	30	48	10	D	58458785
216	1,8	1,4	30	56	0	D	58458786
230	1,8	1,4	30	60	0		58805879

HKS - KKS - hard plastic negative for cordless machines HW „TR-F-FA“

136	1,6	1,2	20	36	-3	D	58808600
160	1,8	1,2	20	48	-3	M, F	58808605
165	1,8	1,2	20	48	-3	Ma, D, B	58808606
168	1,8	1,2	20	48	-3	M, F	58808603

HKS-L for cordless machines DP „F“

136	1,6	1,2	20	4	10	D	58460500
160	1,8	1,2	20	6	10	M, F, B	58460479
165	1,8	1,2	20	6	10	Ma, D, B	58460480
168	1,8	1,2	20	6	6	M, F	50460481

K + G - Negative for cordless machines HW „F-WS“

216	1,8	1,2	30	48	-5	D	58110425
305	2,2	1,6	30	72	-5		58110426

*D= Dewalt; M= Mafell; F=Festool; Ma=Maktia; B=Bosch;Mil= Milwaukee; H=Hilti