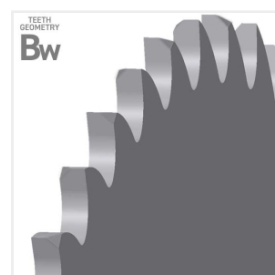
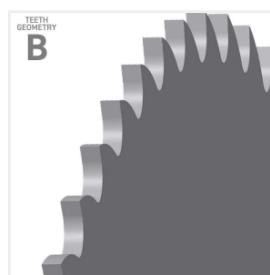


FP130

FP140

HSS circular saw blades - B and Bw 15° for metal cutting



Features - benefits

made from high quality steel HSS-DMo5 (SW7M) acc. to following standards: DIN 1838, DIN 1840 and AS i BS
production process incorporated most modern methods used in processes of heat treatment, teeth and side grinding and heat-chemical treatment
all standard metal circular saw blades are hollow ground what protects saw blade from scuffing
offer includes saw blade with different thickness, bore, number of teeth and teeth geometry what enables to meet all customer's requirements and expectations
saw blades can be additionally coated eg. with PVD veneers what increases tool's life time
should saw blades work in a set we request for information about number of blades that are mounted on a spindle ? saw blades will be produced to order with exactly the same diameter

Application

B curved teeth geometry is used for materials that are more difficult to machine and in case of variety of cutting force and load

B teeth geometry is used for soft and ductile materials

B curved teeth geometry is used for deeper cutting, for cutting of full materials and materials with thick walls

B and Bw curved teeth geometry is used for deeper grooving
the rake angle depends on material machined

Catalogue	Index	Ø D [mm] Outer diameter	Ø d [mm] Inner diameter	B [mm] Kerf	Z Teeth number	Ø d1 [mm] Flange diameter	U.m.
●	FP130-0063-0016	0063,0	16,0	1,00	24	-	szt.
●	FP130-0063-0004	0063,0	16,0	1,00	48	-	szt.
●	FP130-0063-0017	0063,0	16,0	1,20	48	-	szt.
●	FP130-0080-0008	0080,0	22,0	1,00	48	36,00	szt.
●	FP130-0080-0025	0080,0	22,0	1,00	64	36,00	szt.
●	FP130-0080-0026	0080,0	22,0	1,20	48	36,00	szt.
●	FP130-0080-0028	0080,0	22,0	1,60	48	36,00	szt.
●	FP130-0100-0002	0100,0	22,0	1,00	64	40,00	szt.
●	FP130-0100-0013	0100,0	22,0	1,20	64	40,00	szt.
●	FP130-0100-0003	0100,0	22,0	1,60	48	40,00	szt.
●	FP130-0100-0024	0100,0	22,0	1,60	64	40,00	szt.
●	FP130-0100-0023	0100,0	22,0	2,00	48	40,00	szt.
●	FP130-0100-0008	0100,0	22,0	2,00	64	40,00	szt.
●	FP130-0100-0018	0100,0	22,0	2,50	48	40,00	szt.
●	FP130-0100-0014	0100,0	22,0	3,00	40	40,00	szt.
●	FP130-0125-0026	0125,0	22,0	1,00	64	40,00	szt.
●	FP130-0125-0002	0125,0	22,0	1,00	80	40,00	szt.

Catalogue	Index	Ø D [mm] Outer diameter	Ø d [mm] Inner diameter	B [mm] Kerf	Z Teeth number	Ø d1 [mm] Flange diameter	U.m.
●	FP130-0125-0003	0125,0	22,0	1,20	64	40,00	szt.
●	FP130-0125-0030	0125,0	22,0	1,60	64	40,00	szt.
●	FP130-0125-0025	0125,0	22,0	2,00	64	40,00	szt.
●	FP130-0125-0004	0125,0	22,0	3,00	48	40,00	szt.
●	FP130-0160-0003	0160,0	32,0	2,00	64	63,00	szt.
●	FP130-0160-0004	0160,0	32,0	2,50	64	63,00	szt.
●	FP130-0160-0007	0160,0	32,0	3,00	64	63,00	szt.
●	FP130-0200-0002	0200,0	32,0	2,00	80	63,00	szt.
●	FP130-0200-0003	0200,0	32,0	3,00	64	63,00	szt.
●	FP140-0125-0002	0125,0	22,0	4,00	48	40,00	szt.
●	FP140-0125-0003	0125,0	22,0	5,00	40	40,00	szt.
●	FP140-0160-0003	0160,0	32,0	4,00	48	63,00	szt.
○	FP140-0160-0002	0160,0	32,0	6,00	48	63,00	szt.
○	FP140-0250-0001	0250,0	32,0	4,00	80	63,00	szt.

INFO:
metal circular saw blades offered in multipack: 1, 2 or 5 pcs

Download

[TechInfo_FP_frezypilkowe_eng.pdf](#)
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Related products

[HSS circular saw blades - A and Aw 5°
for metal cutting](#)



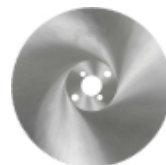
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cutting](#)



[VHM circular saw blades - B 15° for
metal cutting](#)



[HSS circular saw blades for cut-off
machines - Bw 18°](#)



[HSS circular saw blades for cut-off
machines - PASSIVATED](#)



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