

FP600

HSS circular saw blades for cutting steel spacer bars



Features - benefits

all standard saw blades for cut-off machines are made from steel HSS-SW7M to increase the saw blades life, decrease the friction factor, cut materials difficult to machine and increase the machining parameters, we offer passivation or: TiN, TiCN, TiAlN coating

Application

saw blades used for cutting off windows spacer bars made from such materials as: steel, aluminum or PVC

Catalogue	Index	Ø D [mm] Outer diameter	Ø d [mm] Inner diameter	S [mm] Blade thickness	Z Teeth number	Ø d1 [mm] Flange diameter	1lxdo/dp Driver holes [mm]	Surface type	U.m.
○	FP600-0200-0001	0200,0	32,0	0,50/1,00	350	144,0	1x7,1/55	TiCN	szt.

Legend:

do - driver hole dia

dp - hole pitch dia

tool mentioned above made to customer order
min. order quantity - acc. to individual agreement

Download

[TechInfo_FP_frezypilkowe_eng.pdf](#)
[UserManual_FP_GLOBUS_eng.pdf](#)

Related products

[Saw blades ALUEX -5° for aluminum and PVC profiles cutting](#)



[Saw blades ALUEX +5° for aluminum and PVC profiles cutting](#)



[Saw blades ALUEX MARATHON 1GA-5° for aluminum, non-ferrous metals and plastics profiles cutting](#)



[Saw blades ALUEX MARATHON 1GA+5° for aluminum, non-ferrous metals and plastics profiles cutting](#)



[Saw blades SEALUEX WB+15° for PVC window profiles with a rubber seal cutting](#)

[Saw blades ALUEX -Chamfering PVC- for chamfering glazing beads](#)

[Saw blades STEEL-TECH for steel profiles cutting](#)

