

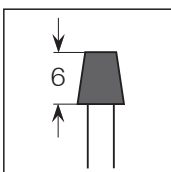
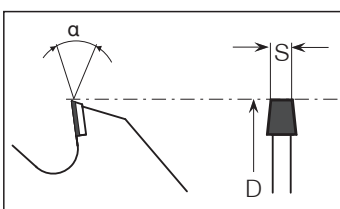


LI11D DP Conical scoring saw blades



Costruite con corpo in acciaio speciale • Taglienti saldobrasati in DP • Assicurano una perfetta finitura sul lato inferiore del pannello • Lavorano a favore dell'avanzamento (in concordanza) per una profondità di incisione che generalmente è di circa 1,5–2 mm • Indicati per il pretaglio di pannelli truciolari o MDF rivestiti con melamina, laminati o impiallacciati

Body in special steel • DP brazed cutting edges • Superfine finish on the bottom side of the panel • They work with the feed to execute grooves between 1,5 to 2 mm. • Recommended for pre-cutting chipboard or MDF panels melamine coated, laminated or veneered



● = Ready in stock ■ = Delivery time 20 working days △ = On request

D	S	F	Z	PH	Machine	Code
80	3,20	20	12			■ LI11D08032AA
100	3,20	20	20			■ LI11D10032AA
120	3,20	20	24			● LI11D12032AA
120	3,50	20	24			● LI11D12035AA
125	3,20	20	24		Panhans	● LI11D12531PA
125	3,50	20	24			● LI11D12534PA
125	4,40	45	24		Giben	■ LI11D12543GI
125	4,40	20	24		Panhans	■ LI11D12543PA
150	3,50	20	30			● LI11D15034PA
160	4,40	55	36	3/7/66	Gabbiani	■ LI11D16043GA
160	4,40	45	36	3/11/70	Giben	■ LI11D16043GI
160	4,40	55	36	3/7/66–3/9/72	SCM	■ LI11D16043SC
180	4,40	20	36		Anthon–Schelling	● LI11D18043AT
180	4,40	50	36	3/15/80	Giben	■ LI11D18043GI
180	4,40	45	36		Holzma	■ LI11D18043HO
180	4,40	30	36		Panhans–Steton	■ LI11D18043PA
180	4,40	20	36		Schelling	■ LI11D18043SH
180	4,80	45	36		Holzma	■ LI11D18047HO
180	5,80	20	36		Anthon–Schelling	■ LI11D18058AT
180	6,20	20	36		Anthon	■ LI11D18062AT
200	4,40	45	36		Holzma	● LI11D20043HO
200	4,40	30	36	2/8,5/60	Panhans–Scheer	● LI11D20043PA
200	4,40	80	36	FT04	Gabbiani–SCM	■ LI11D20043SC
200	4,40	65	36	FT04	Selco	■ LI11D20043SE
200	4,40	20	36		Schelling	■ LI11D20043SH
200	4,60	65	36	FT04	Selco	■ LI11D20045SE
200	4,80	45	36		Holzma	■ LI11D20047HO
200	4,80	65	36	FT04	Selco	■ LI11D20047SE
200	4,80	20	36		Schelling	■ LI11D20047SH
200	5,80	45	36		Holzma	■ LI11D20058HO
200	6,20	45	36		Holzma	■ LI11D20062HO
200	6,20	20	36		Schelling	■ LI11D20062SH
215	4,40	50	42	2/7/80+3/15/80	Giben	● LI11D21543GI
300	4,40	50	48	3/15/80	Giben	● LI11D30043GI
300	4,40	65	48	FT04	Selco	■ LI11D30043SE
300	4,40	65	60	FT04	Selco	■ LI11D30043SF
300	4,80	65	60	FT04	Selco	■ LI11D30047SE

Spec. LI11D99

FT04 = 2/9/100 + 2/9/110 + 2/14/110

NOTA: lo spessore nominale è indicativo, riferito allo spessore della lama principale.
NOTE: The thickness, is indicative and it's referring to the main saw blade.

TAGLIO / SEZIONATURA
SAWING

DIAMANTE
DIAMOND

FRESATURA
CUTTING

PANTOGRAFATURA
ROUTING

FORATURA
BORING

MANDRINI / ATTACCHI
CHUCKS & CLAMPING SYSTEM

RICAMBI E LAVORAZIONI SUPP.
SPARE PARTS & ADD. WORKING