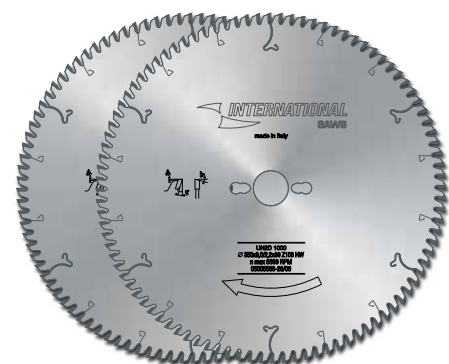


UN2D

Lame per il taglio di pannelli in legno e composti - spessore sottile /
Sawblades for cutting wooden panels and composites - thin kerf

H00K: Durezza / Vickers Hardness 1930 - Tenacità / Transverse ropture 7,68 - Densità / Density (gr/cm³) 14,71



Impiego / Application: Lame per taglio trasverso vena. Lo spessore di taglio ridotto facilita l'avanzamento del pezzo da lavorare. / Sawblades suitable for crosscutting. The reduced cutting height makes workpiece feeding easier.



Traverso vena
Cross cutting



Composti legno
Wood composites



Taglio laminati
Laminates cutting



Taglio materiali plastici
Plastic materials



Macchine / Machines: Seghe circolari, macchine portatili / Circular saws, portable machines.

Caratteristiche / Features: Dentatura alterna a 15° con angolo di taglio positivo. / ATB 15° tooth with positive cutting angle.

Materiale / Material: Legni massicci teneri, duri, esotici, truciolare, termoplastici, MDF laminati su un solo lato. / Soft, hard and exotic solid wood, chipboard, thermoplastic-wood composites, MDF Laminate on one side.



Legno tenero
Soft wood



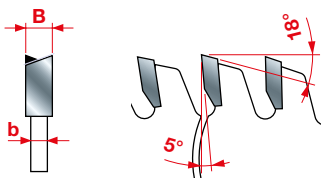
Legno duro
Hard wood



Truciolare
Chipboard

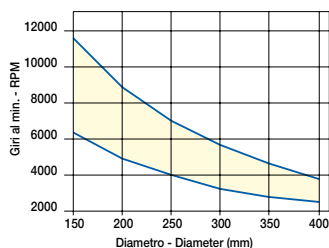


Multistrato
Plywood

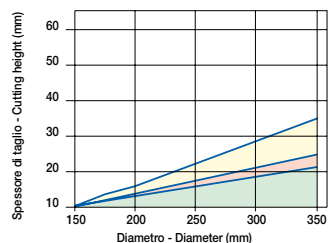


FT01 = 2/7/42 + 2/9/46,4 + 2/10/60

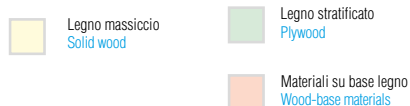
D mm	B mm	b mm	d mm	Z	FT PH	Codice Code
150	2,0	1,4	30	48	2/7/42	UN2D 0100
180	2,0	1,4	30	56	2/7/42	UN2D 0200
180	2,0	1,4	40	56		UN2D 0300
200	2,2	1,6	30	64	2/7/42	UN2D 0400
250	2,5	1,8	20	80	2/6/32	UN2D 0500
250	2,5	1,8	30	80	FT01	UN2D 0700
300	2,7	1,8	30	96	FT01	UN2D 0900
350	3,0	2,2	30	108	FT01	UN2D 1000
350	3,0	2,2	30	108	FT01	UN2D 1100



Fascia del numero di giri minimo e massimo consigliati in funzione del Ø della lama. / Minimum and maximum RPM based on the blade diameter.



Altezza di taglio massima consentita in funzione del Ø della lama. / Maximum depth of cut based on the blade diameter.



Altre misure su richiesta - Special size on request