

Dischi diamantati per edilizia

Diamond cutting discs for building materials

Per impiego a secco/umido con macchine portatili e/o fisse per taglio materiali edili, granito, marmo, vetroresina, refrattari e ceramica. Vel. Max 60m/s

Dry/wet use on portable/stationary machines for cutting building materials, granite, marble, fibreglass, refractory materials and ceramic tiles. Max op. speed 60m/s

BLUE LINE PROFESSIONAL

Ø mm x Ø	¹ Tipo di corona Type of rim	Saldatura Welding	Universale General purpose	Granito Granite	Cemento- Refrattari Concrete- Refract.	THIN Ceramica Ceramic tiles	ULTRA-THIN GRES
115x22	SEG. 8x35 H.10	LASER	•	•	•		
115x22	TURBO CC	NORMAL	•	•	•	•	•
125x22	SEG. 8x40 H.10	LASER	•	•	•		
125x22	TURBO CC	NORMAL	•	•	•	•	•
150x22	SEG. 10x35 H.10	LASER	•	•	•		
150x22	TURBO CC	NORMAL	•	•	•	•	
230x22	SEG. 15x40 H.10	LASER	•	•	•		
230x22	TURBO CC	NORMAL	•	•	•	•	•
230x22	² SEG. 15x40 H.15	LASER	•	•	•		
300x22	SEG.S 21x40 H.10	LASER	•	•	•		
300x22	TURBO CC	NORMAL	•	•	•	•	
350x22	SEG.S 25x40 H.10	LASER	•	•	•		
350x22	TURBO CC	NORMAL	•	•	•	•	
400x22	SEG.S 28x40 H.10	LASER	•	•	•		

RED LINE Serie commerciale / Commercial line

Ø mm x Ø	¹ Tipo di corona Type of rim	Saldatura Welding	Universale General purpose	Granito Granite	Cemento- Refrattari Concrete- Refract.	THIN Ceramica Ceramic tiles	ULTRA-THIN GRES
115x22	TURBO CC RED	NORMAL	•	•		•	
230x22	TURBO CC RED	NORMAL	•	•		•	



Dischi diamantati a corona segmentata per taglio ad umido e a secco di pavimentazioni Diamond discs with segmented rim for wet and dry cutting of paving and flooring

BLUE LINE PROFESSIONAL

Ø mm x Ø	Tipo di corona Type of rim	Saldatura Welding	Asfalto Asphalt	Cemento Concrete
300x30/25 + T	SEG. L 18x40	NORMAL	•	
300x30/25 + T	SEG. S 21x40	NORMAL		•
350x30/25 + T	SEG. L 21x40	NORMAL	•	
350x30/25 + T	SEG. S 25x40	NORMAL		•
400x30/25 + T	SEG. L 24x40	NORMAL	•	
400x30/25 + T	SEG. S 28x40	NORMAL		•
450x30/25 + T	SEG. L 26x40	NORMAL	•	•
500x30/25 + T	SEG. L 30x40	NORMAL	•	•
600/625x30/25 + T	SEG. L 36x40	NORMAL	•	•

T = Foro di trascinamento / Pulling hole

1: TURBO CC = Turbo Corona continua/ Turbo continuous rim - SEG. = Corona segmentata laser/ Segmented laser welded rim

2: H15 = Ad alta resa, segmenti altezza 15 mm/ High performance disc, height of segments: 15 mm