115x1.2x22mm INOX Cutting Disc

This cutting disc has dimensions of 115x1.2x22mm. It is designed for cutting INOX and other metals.

	Ø [mm]	R.P.M. max.	D [mm]	H [mm]	WET cutting cięcie na MOKRO	DRY cutting cięcie na SUCHO
YT-6002	115	12 000	2,1	8,0		X
YT-6003	125	11 000	2,2	8,0		X
YT-6004	180	8 000	2,5	8,0		X
YT-6005	230	6 500	2,7	8,0		X
YT-6012	115	12 000	2,1	5,3	X	
YT-6013	125	11 000	2,2	5,3	X	
YT-6014	180	8 000	2,5	5,3	X	
YT-6015	230	6 500	2,7	5,3	X	
YT-6016	180	8 000	2,2	5,3	X	
YT-6017	200	8 000	2,2	5,3	X	
YT-6022	115	12 000	2,4	8,0	X	X
YT-6023	125	11 000	2,6	8,0	X	X
YT-6024	180	8 000	2,8	8,0	X	X
YT-6025	230	6 500	3,1	8,0	X	X

	Concrete,Brick, Tile, Masonry, Stone Beton utwardzony, cegła, granit, mur i kamień	Sandstone Piaskowiec	Ceramic, Glass, Glass, Porcelain Płytki ceramiczne, glazura, płytki kamienne, szkło porcelana	Refractory materials Materiały ogniotrwałe
YT-6002	X			X
YT-6003	X			X
YT-6004	X			X
YT-6005	X			X
YT-6012			X	
YT-6013			X	
YT-6014			X	
YT-6015			X	
YT-6016			X	
YT-6017			X	
YT-6022	X	X		
YT-6023	X	X		
YT-6024	X	X		
YT-6025	X	X		

ADDITIONAL IMAGES

Product Overview

Professional INOX Cutting Disc

This high-performance cutting disc is specifically engineered for precision cutting of INOX (stainless steel) materials. Featuring a flat T-41PA profile, it ensures clean, efficient cuts while maintaining structural integrity. Built to meet rigorous safety standards, this disc is an essential tool for metal fabrication and industrial applications requiring high-speed, reliable performance.

Technical Specifications

Dimensions

115 mm	1.2 mm	22 mm
Diameter	Thickness	Bore Diameter

Performance Limits

13200 min-1	80 m/s
Max RPM	Max Velocity

Compliance	EN 12413

Design and Application

Material Suitability

INOX • Stainless Steel

Disc Shape	Flat (T-41PA)
Specification Code	A60TBF