

Abrasive wheels

MOST CERAMIC STEEL + INOX



- Innovative discs for cutting and grinding of carbon and stainless steels, alloyed and hardened steels.
- Ceramic abrasive grain used in the products ensures very high aggressiveness during abrasive treatment and reduction of processing time.
- Do not overheat the workpiece.
- Do not require high grinding force, which ensures working comfort and reduces operator fatigue.
- Significantly longer service life in comparison to conventional abrasive discs.
- Ultra-thin discs - especially recommended for cutting alloyed and hard-to-cut steels, solid and thick-walled materials.
- Do not contain ferro-sulphide compounds ($Fe + S + CL < 0.1\%$).
- Maximum speed: 80 m/s.



No.	Dimensions Width x thickness x bore [mm]	Rotation Speed [rpm]	Packaging [pcs.]	Catalogue No.	Type
Ultra-thin cutting discs for carbon and stainless steel - MOST CERAMIC STEEL + INOX					
1	125 x 1,0 x 22	12 250	50	94 14 412 510	<div style="text-align: center;">41</div>
2	125 x 1,6 x 22	12 250	25	94 14 412 516	
3	150 x 1,6 x 22	10 200	25	94 14 415 016	
4	180 x 1,6 x 22	8 500	25	94 14 418 016	
5	230 x 1,9 x 22	6 650	25	94 14 490 000	
Grinding discs for carbon and stainless steel - MOST CERAMIC STEEL + INOX					
1	125 x 7,0 x 22	12 250	10	94 21 512 500	<div style="text-align: center;">27</div>
2	150 x 7,0 x 22	10 200	10	94 21 515 000	
3	180 x 7,0 x 22	8 500	10	94 21 518 000	
4	230 x 7,0 x 22	6 650	10	94 21 523 000	