

ANCHORMARK CUTTING DISCS

ABRASIVES



ADVANTAGES

STAINLESS STEEL

- Uniquely clean cut
- Minimum force and time required for use
- Precise to the millimetre
- Vibration free cutting
- No thermal bluing and no burring (precluding the need for subsequent machining)

APPLICATIONS

- Thin sheet metal
- Steel cable
- Thin-walled profile sections and pipes made of stainless steel and non-ferrous materials
- Composite materials (FRP)
- High temperature materials

STEEL

- Clean cut
- No contortion of material
- No production of burrs
- Sheet steel, i.e. used on tank farms and in tank construction

Hardness



Stock Removal



Lifetime



ANCHORMARK CUTTING DISCS

For cutting steel and stainless steel

TECHNICAL DATA - STAINLESS STEEL

Item	Art.-No.	Dimension (mm)	Speed (R.P.M.)	Sales unit [pcs]	Barcode
4" Cutting Disc	512502	100 x 1 x 16	15250	25	9350647000569
4.5" Cutting Disc	510544	115 x 1 x 22.23	13280	25	9350647000576
5" Cutting Disc	510545	125 x 1 x 22.23	12200	25	9350647000583
9" Cutting Disc	512506	230 x 2.5 x 22.23	6600	25	9350647000606

TECHNICAL DATA - STEEL

Item	Art.-No.	Dimension (mm)	Speed (R.P.M.)	Sales unit [pcs]	Barcode
7" Cutting Disc	512568	180 x 2 x 22.23	8600	25	9350647000613
9" Cutting Disc	512569	230 x 2 x 22.23	6600	25	9350647000620

TECHNICAL DATA - DROP SAW DISC

Item	Art.-No.	Dimension (mm)	Speed (R.P.M.)	Sales unit [pcs]	Barcode
14" Steel Cutting Wheel	512507	350 x 3 x 25.4	4400	10	-

