

Cool Disc



Professional ceramic grain wheel for cold surface cleaning.



Properties:

- Nonwoven fabric with open structure and ceramic grains
- Cold-temperature cleaning with no burning and discolouration to the treated surface
- No damage to the surface
- High cleaning power
- Doesn't clog

Advantages:

- Perfect appearance of the treated surface
- Multipurpose application

Applications:

RETECH Cool Disc is a professional wheel made of hardened nonwoven fabric with open structure and ceramic grains, used in a wide variety of industrial applications. It is designed to clean surfaces such as steel, cast iron, aluminium, laminate, composite, stone, concrete, granite, wood, and more. Thanks to its open structure, the wheel doesn't clog and cleans at cold temperatures with no burning and discolouration to the treated surface.

RETECH Cool Disc is used to remove surface soiling, surface rust, old paints, varnishes, and sealants. It is also suitable for chamfering, cleaning surfaces before or after welding, preparing surfaces before painting or varnishing, and other applications.

Order codes:

Name	Storage code	Package	Volume / Size	Order number
Cool Disc	CD	-	1 pc	1 74000

Instructions for use:

Always use protective equipment while working with the product:



ONLY FOR PROFESSIONAL AND INDUSTRIAL USE!

Technical data:

Outside wheel diameter	125 mm
Clamping hole diameter	22 mm
Maximum speed	12,200 revs/min
Maximum circumferential speed	80 m/s
Grinding material	Ceramic
Backing plate shape	Flat T27 - straight

The product is made in accordance with ČSN EN 13743 – Safety Requirements for Coated Abrasives.

Storage:

In a dry place, in the original packaging.

Declaration:

The information and recommendations in this publication are to the best of our knowledge reliable. However nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

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