

# CeraMax



## Ceramic Flap Disc.



### Properties:

- Lamella surface from ceramic abrasive
- High grinding power
- High number of lamellae
- High durability thanks to wide lamellae
- Tapered wheel shape

### Advantages:

- Lower strain on the wheel during grinding
- Suitable for the most intensive hard steel grinding
- Faster working of the product
- Leaves a nonfraying sharp edge after grinding
- Suitable for corner welds thanks to the tapered module

### Applications:

**CeraMax** flap discs with ceramic abrasive are used in all industries for weld grinding, cast and surface cleaning, workpiece cleaning after rough working, surface preparation before coating, derusting, chamfering, surface grinding, etc.

Suitable for iron, stainless steel, aluminium grinding, as well as for old varnish, sealant and paint removal.

**CeraMax** wheels have high grinding power thanks to the ceramic abrasive used which helps to save the overall grinding time, does not burn the ground surface, and minimizes fraying. The tapered wheel shape also makes angled and inaccessible surface grinding easier.

When grinding, always use eye and ear protection, gloves and a dust mask.

**ONLY FOR PROFESSIONAL AND INDUSTRIAL USE!**

### Technical data:

Outside wheel diameter	125 mm
Clamping hole diameter	22.23 mm
Grain size	40/60 / 80 / 120
Maximum speed	12.200 rev. /min.
Maximum circumferential speed	80 m/s
Grinding material	Ceramic
Backing plate material	Eight-layered fibreglass
Backing plate shape	Tapered T29
Incidence angle	9°

### Storage:

In a dry place place, in the original packaging.

### Order codes:

Name	Storage code	Package	Volume / Size	Order number
CeraMax 40	CE4	1 pcs	Ø 125 mm	1 72999
CeraMax 60	CE6	1 pcs	Ø 125 mm	1 73000
CeraMax 80	CE8	1 pcs	Ø 125 mm	1 73001
CeraMax 120	CE12	1 pcs	Ø 125 mm	1 73002

### 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.

### Address:

**RETECH, s.r.o.**, Vackova 1541/4; Praha 5 - Stodůlky; Czech Republic

**Contact address:** 285 02 Suchdol u Kutné Hory cp. 212; tel./fax: +420 327 596 128; e-mail: info@retech.cz