

# T-REX DISC

## DESCRIPTION

Is a unique flap disc with a self-trimming hybrid-backing-pad made of environment friendly natural fibre material.

Extremely efficient from start to finish with the highest level of removal.

## PROPERTIES

- Have a grain mixture of zirconium in 40, 60, 80 and 120 grit for both coarse and fine processing.
- Can be used maximally and sands down automatically to the last millimetre and thereby saves time and money.
- Safe for the user and environment. The backing pad is flexible and made of natural fibre that doesn't produce any hazard fiberglass dust.
- Reduces vibration and noise and has insulating properties that prevents discoloration of the work pieces.
- Is the optimal Flap Disc with aggressive removal and unique features.

## FIELD OF APPLICATION

- Can be used for all type of metal surfaces. Especially well-suited for steel and stainless steel.

## USER INSTRUCTIONS

When the backing plate gets in contact with surfaces it smells like cut wood and is not harmful.

Please read our - SAFETY RECOMMENDATIONS FOR THE USE OF ABRASIVE PRODUCTS before you start working with T-Rex.



T-REX DISC - TRD

Art.no. 35533-35536

Signature: JH

Date: 2022-02-23

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# T-REX DISC

## TECHNICAL DETAILS

<b>Packaging:</b>	10 pcs (shrink wrapped).
<b>Colour:</b>	Blue, with black backing pad.
<b>Material:</b>	<b>Backing pad:</b> Natural fibre backing. <b>Grinding material:</b> Zirconium cloth.
<b>Diameter Ø:</b>	125 mm
<b>Core diameter Ø:</b>	22,2 mm
<b>Grain seize:</b>	40 grit: Art.no. 35533 60 grit: Art.no. 35534 80 grit: Art.no. 35535 120 grit: Art.no. 35536
<b>According:</b>	EN 13743
<b>Certificate:</b>	MPA.
<b>Temperature resistance:</b>	-40°C to +80°C temperature of working area. Temperature of work piece can be much higher.
<b>Max RPM:</b>	12 200 / 80 m/sec
<b>Ideal RPM:</b>	6000 – 7000
<b>Others:</b>	Read first the safety recommendation for the use of abrasive products.
<b>User Instruction:</b>	Scan the QR-code for video and other information.



### SYMBOLS



For your safety: Always wear breathing mask.



For your safety: Always wear ear protection.



For your safety: Always wear safety gloves.



For your safety: Always wear eye protection.

### CERTIFICATES



Test of material, components and chemical analysis. MPA is the German material testing institute. It's an governmental institute like the TÜV. According to the EU Regulations EN 13743; it would be enough to do in house tests, but we prefer to get additionally an external proof of our quality.

### FEATURES



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