

Product Safety Information

Abrasive belt XK870T L.610mm W.13mm K.120 f.STA/Titanium/NE

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Please note the technical data of the products!

Article Numbers: 701067, 701066, 701065, 701063, 701062, 701061, 701060, 701059, 701057, 701056, 701055, 701054, 701053, 701051, 701050, 701049, 701048, 701047, 701045, 701044, 701043, 701042

Safety Instructions:

- Wear respiratory masks to avoid dust and particles.
- Use safety goggles to protect your eyes from sparks and dust.
- Wear hearing protection to avoid hearing damage caused by high noise levels.
- Ventilate the workshop well to prevent the build-up of harmful vapours.
- Wear safety clothing to avoid injury.
- Read and follow the operating instructions before use.
- Beware of the risk of injury from sharp edges of the sanding belt.
- Do not use in the vicinity of flammable materials as sparks may occur.
- Ensure that the sanding belt is correctly mounted, tensioned and in good condition to prevent malfunctions and injuries.
- Do not work with wet hands to avoid electrical hazards.
- Do not bring the product near children, as there is a risk of suffocation from fine particles.
- Not suitable for use by persons under the age of 16.
- Use only for the intended purpose to avoid damage or injury.
- Keep the workplace clean and free of obstacles to avoid accidents.
- Avoid direct skin contact with abrasive materials.
- Wear suitable personal protective equipment (PPE) such as safety goggles, gloves and a dust mask.
- Ensure suitable ventilation during use to minimise hazardous vapours and dust.
- Keep the grinder stable during operation to prevent it from slipping or sliding.
- Observe the warning notices to minimise the risk of electric shock, injury or damage to property.
- Use only in well ventilated areas to avoid harmful vapours and dust.
- Ensure proper disposal of waste produced during sanding.
- Suitable only for the intended use, for machining materials such as chrome-nickel steel, high-alloy steel and titanium alloys.
- Caution: Wear protective equipment such as gloves and safety goggles.
- When processing titanium alloys, note that sparks and fire hazards may occur.