

MN-68-91 Flap discs for stainless steel cutting

Flat flap discs type 41, with thin gauge, for fast cutting stainless steel



Features & benefits

- High-quality aluminium oxide provides long service life of the product
- Thin gauge of the disc enables faster and more precise cutting and small kerf
- Bakelite bond, reinforced with a mesh, increases disc strength at high revolutions
- Abrasive grain size 46 assures high quality and precision of cutting
- Disc hardness T (very hard) increases durability and cutting speed of stainless steel

Applications

- For quick and precise cutting stainless steel and other low-alloy steel
- Intended for using with angle grinders

Users

- Locksmiths
- Tinmen
- Welders
- Mechanics
- Plumbers

Corresponding products

- MN-93-004 Angle grinder 125 mm, 900 W
- MN-93-011 Angle grinder 230 mm, 2300 W
- MN-93-021 Angle grinder 115 mm, 600 W
- MN-93-022 Angle grinder 125 mm, 900 W
- MN-93-023 Angle grinder 125 mm, 1010 W
- MN-93-025 Angle grinder 230 mm, 2300 W
- MN-93-034 Angle grinder 125 mm, 1200 W

Technical properties

| Index | Outer diameter of the disc [mm] | Internal diameter of the disc [mm] | Thickness of the flat disc [mm] | Box [pcs] | Outer [pcs] | Box weight [kg] | Outer weight [kg] | EAN |
|------------------|------------------------------------|---------------------------------------|------------------------------------|--------------|----------------|--------------------|----------------------|---------------|
| MN-68-911 | 115 | 22.23 | 1 | 25 | 500 | 0.74 | 14.8 | 5906757162914 |
| MN-68-912 | 125 | 22.23 | 1 | 25 | 600 | 0.87 | 20.8 | 5906757162921 |
| MN-68-913 | 180 | 22.23 | 1.9 | 25 | 200 | 2.5 | 19.7 | 5906757270411 |
| MN-68-915 | 230 | 22.23 | 1.9 | 25 | 100 | 5.0 | 20.0 | 5906757270428 |
| MN-68-916 | 115 | 22.23 | 1.6 | 25 | 500 | 0.97 | 19.4 | 5906757904798 |
| MN-68-917 | 125 | 22.23 | 1.6 | 25 | 500 | 1.13 | 22.6 | 5906757904804 |

Warnings



- Always use eye protection
- Always use gloves
- Always use ear protection
- Always use dust mask
- Always use safety workwear
- Maximum grinder operating speed is 80m/s