MUNK
Sicherheit. Made in Germany.



Order no.: 114350

Case with "chimney tools" contents

Specification

Box size 2	Number of handles 4	Position of handles A,B,D,E	Lettering Chimney tool	Foam inlay No
Weight 21.6 kg	Transport dimensions (plus packaging) 400 x 300 x 220 mm, 21.6 kg	Business division MUNK Rettungstechnik	Order no. 114350	

Facts

- 1x stackable aluminium transport cases with hinged lid (size 2)
- Produced in accordance with DIN 14800-4
- 1x pair of heat resistant gloves
- 1x star key
- 1x coal shovel
- 1 x small metal fireplace mirror, 70 x 80 mm, with case
- 1x power whip
- 2x scraper spring inserts
- 1 x small metal fireplace mirror 70×100 mm, with cover and telescopic handle
- 1x roller opener
- 2x stiff broom

- 1x water pump pliers
- 1x slotted screwdriver
- Lettering and table of contents compliant with DIN 1451-A-25
- High material strength and corrosion resistance
- 1 x chain, 4 × 32, 20 m long (fire brigade chain)
- Stackable thanks to all-round edge profile
- All-round seal in the edge profile to protect against dust and moisture
- Smooth side walls with spot-welded vertical seam
- Four spring-loaded carry handles (position A, B, D, E)
- Permissible load: 105 kg

More product pictures





Added value

Highest quality

- User-friendly and robust design
- Multiple riveted hinges
- High material strength and corrosion resistance



Versatile

- All-round seal in the edge profile to protect against dust and moisture
- Hinged covers or perforated side walls
- Different sizes



Safe stacking

- All-round stacking edge or impact-resistant plastic corners
- Compact transport design



Firmly closed

- With device for padlock or barrel lock
- Optional with lock set

Guide to handle arrangement

Our illustration depicts the handle arrangement of our cases and crates.



Size chart

Size 1: 600 x 220 x 400
Size 2: 400 x 220 x 300
Size 3: 600 x 150 x 400
Size 4: 400 x 150 x 300
Size 5: 600 x 220 x 265
Size 6: 800 x 330 x 400

Dimensions W x H x D in mm

Corporate certifications

Standards for quality and sustainability









