ZARGES

DATA SHEET

K 470 universal case, IP 65 - 366201

TÜV Süd-certified box with pressure equalization valve—ideal for all applications requiring enhanced protection against moisture, water spray, and dust.

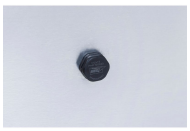


PRODUCT DESCRIPTION

- TÜV Süd-certified box with pressure equalization valve—ideal for all applications requiring enhanced protection against moisture, water spray, and dust.
- 22 standard sizes of the K 470 are available from stock in IP65. The three variants with lengths of 1,400 mm or more also offer enhanced protection thanks to an optimized seal and pressure-equalizing valve, but do not fully meet the requirements of protection class IP65.
- Also available with approval for the transportation of hazardous goods.
- IP 65 protection rating in accordance with DIN EN 60529, achieved by a foamed gasket integrated into the cover.
- Extra thick 1.5-mm sheet metal for all K 470 containers from basic dimensions of 750 x 550 mm.
- Automatic pressure-equalizing diaphragm.
- Available for most K 470 models.







HINTS AND SPECIAL FEATURES

UN approval for the transportation of hazardous goods possible at additional charge.
Clearance measurement approx. 30mm (1.2") less than internal dimension (length and width). Special sizes on request.

PRODUCT FEATURES

Property	Value
Certification	TÜV Süd - IP 65

Property	Value
Colour of the stacking corners	Natural aluminium
Corner beading	Yes
Fasteners	Comfort fasteners
Handles	Sprung drop handles
Integrated wheels	No
Internal dimensions L x W x H	350 mm × 250 mm × 150 mm
Material	Aluminium
Material of the stacking corners	Aluminium
Max. gross weight dangerous goods permission	26 kg
Number of handles	1
Outside dimensions max. L x W x H	400 mm × 300 mm × 180 mm
Peripheral beading	Yes
Protection class	IP65:
Seal	foamed lid seal
Stacking corners	Yes
Volume	13 l
Warranty	10 years
Weight	2.6 kg

ZARGES GMBH
Zargesstraße 7
82362 Weilheim

Tel: +49 (0)881-687-100
Fax: +49 (0)881-687-500
zarges@zarges.de

www.zarges.com
Effective 11/8/2026
Subject to change or error.