ZARGES K470 Universal Aluminium Container

The ZARGES K470 universal container offers a professional, secure and lightweight solution for transporting valuable equipment and tools.

Tested by independent institutes around the world, the K470 is rugged, lockable and water resistant* so whatever you need to carry and protect and wherever it's going the K470 aluminium container is ready for the task.



SPECIFICATION:

RS Stock No.	Manufacturers Part No.	Inside Dimensions L x W x H Approx. mm	Outside Dimensions L x W x H Approx. mm	Volume (L)	Weight (Kg)
288-2488	40678	550 × 350 × 310	600 × 400 × 340	60	5.0

FEATURES:

- Solid, but lightweight aluminium panels, lid and base give you the professional look and ensure years of service
- Optimum comfort and durability with oversized handles and latches
- *Protection against splash water and dust ingress, IP54 rated
- Aluminium stacking corners for extra rigidity and safe stacking
- Profile-section joints fully welded
- Stainless steel hinge strip, riveted into lid and panels
- Extra strong 1.5 mm sheet with all K470 from 750 x 550mm base dimension
- Lockable catches (max. shackle thickness 6 mm)

NOTES:

Version with protection against water jets to class IP 65 available as an option
UN approval for the transportation of hazardous goods possible at additional charge
Special foam inserts available on request

ZARGES

Precision engineering. It's all in the detail of the K470

Superiority starts with the little things. Top quality is always a question of detail. And that's precisely why we've made our universal containers not just the market leader but the leader in terms of quality too!



All-round foamed lid seal
Preventative protection against wear, overloading and squashing



Stainless steel hinges
Riveted in the metal sheath and solid lid profile (secure against tearing out)



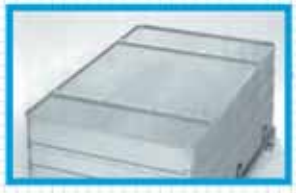
All riveted joints
Realised with solid rivets



Ergonomic ZARGES comfort fasteners
Width 54 mm, optimum ergonomics and service life many times longer plus high load bearing capacity



Ergonomic ZARGES Comfort sprung drop handles
With return spring (stainless steel) and plastic sheathing



Additional bracing
comprised of stable aluminium profiles for K 470 from external dimensions 1,200 mm × 800 mm on base plate and lid plate



Stacking corners
Made of cast aluminium





High-performance flash butt welding process
In accordance with DIN EN ISO 4063.
This complex production process provides high stability and torsional rigidity



2 load-bearing lid straps
Ends sealed to prevent fraying. No ripping out when highly stressed. Secured with special rivets (over-large head)



Hinged catch/hook made from aluminium/stainless steel
Corrosion resistance, prepared for lead seal, plug lock and shackle lock, up to shackle thickness 6 mm and latch retaining spring



(Depending on the size)
All-round beading and corner beading
for reinforcement



High-strength, smooth and visually attractive **welding points** in accordance with DIN ISO 4063.
Gap-free load-bearing overlap joint of the cover sheet



Edge, base and lid profile frames
Made of solid profiles, joint fully welded with sheet metal and permanently connected by high-strength form closure