



ADR-BK2

Containers for
hazardous waste



EN



ADR – BK2



STEEL
CONSTRUCTION



DUST-TIGHT
AND VENTILATED



TILTING ROOF



CERTIFICATION



ROLL-OFF CONTAINER ADR-BK2



The large-volume ADR-BK2 container is designed for the safe storage and transport of hazardous solid substances in compliance with ADR. Dust-tight and ventilated design with a mechanically tilting roof.

Roll-off container ADR-BK2	30 m ³	35 m ³
Internal dimensions [l×w×h]	6500×2300×2000 mm	6750×2300×2250 mm
Floor	5 mm	5 mm
Walls	3 mm	3 mm
Load capacity	15 t	15 t
Hook height	1570 mm	1570 mm
Roof	mechanically lifted	
Door	single-piece	
Norm	DIN 30722	

SKIP CONTAINER ADR-BK2



The tub-type ADR-BK2 container is designed for the safe storage and transport of hazardous solid substances in compliance with ADR. Its robust construction ensures safe handling.

Skip container ADR-BK2	10 m ³
Variant	symmetrical/ asymmetrical
Internal dimensions [l×w×h] asymmetrical	3900×1700×1800 mm
Internal dimensions [l×w×h] symmetrical	3890×1720×2000 mm
Floor	6 mm
Walls	4 mm
Load capacity	8 t
Norm	DIN 70720

*approximate dimensions – exact dimensions depend on design

CZECH
MADE

MORE
INFORMATION



INTERESTED? WE WILL PREPARE A SOLUTION TAILORED TO YOUR REQUIREMENTS.

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