

For every challenge the right solution

The equipment used by Kube & Kubenz reflects the state of the art with a range of features that allow us to provide concepts tailored to every transportation. Simply contact our dispatchers for detailed information and individual advice!



Your equipment for safe transportation



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Tank containers

	1 chamber	3–4 chambers
Container type	• ISO, BIN, SWAP	—
Frame length	• 6,058 m–7,82 m	• 7,15 m–7,82 m
Capacity	• 16–35 m ³	• 27–32 m ³
Features	<ul style="list-style-type: none"> • steam or water-glycol heating • with optional riser • with optional wash plates • ADR and IMO approval 	<ul style="list-style-type: none"> • steam or water-glycol heating • ADR and IMO approval
Insulation	• max 150 mm	• 90 mm–100 mm
Tank material	• V4A (coatings on request)	• V4A (coatings on request)
Applications	<ul style="list-style-type: none"> • harmless chemicals • Class 3, 6.1, 8, and 9 chemicals 	<ul style="list-style-type: none"> • harmless chemicals • Class 3, 6.1, 8, and 9 chemicals

Road tankers

	1–4 chambers
Capacity	• 24–54 m ³
Features	<ul style="list-style-type: none"> • some models with electric • glycol heating • steam heating • ADR approval • some models with threshold indicator • some models with dead man's handle • some models with silica gel filter
Insulation	• max 200 mm
Tank material	• V4A
Applications	<ul style="list-style-type: none"> • harmless chemicals • Class 3, 6.1, 8, and 9 chemicals

Gas tank containers

	20'	30' (1 chamber)
Capacity		• 32 cbm–42 cbm
Features	<ul style="list-style-type: none"> • 20' gas tank containers are available for diverse gases 	<ul style="list-style-type: none"> • misc TODO/flange/ACME etc. connections • hydraulic base valve actuation • ADR and IMO approval
Insulation		• max 100 mm
Tank material		• structural/stainless steel
Applications		<ul style="list-style-type: none"> • isobutane • butadiene • MMA/TMA • dimethyl ether (DME) • ethylene oxide (EOX) • propylene oxide (Propox) (Cl. 3) • etc.

All products are tested for tank compatibility.

