

Chemical tank wagon, Stainless steel 70 m³, Zans



Advantages

- Stainless steel
- Weight-optimized
- Derailment detector as optional safety equipment

Payload

Load limits		A	B	C	D
	S	41,5 t	49,5 t	59,5 t	67,5 t
	120	00,0 t			

Eigengewicht 22'800 kg

Dimensions

Length over buffers 15.80 m

Distance between outer wheelsets 12.56 m

Track gauge 1'435 mm

Minimum radius 35 m

Axle load 22.5 t

Tank material Stainless steel 1.4571

Tank capacity 70'000 L

Tankcode L10BH

Calculation pressure 10 bar

Technical data

UIC-Profile RIV

Brake KE-GP 16"

Bogie Y25 Lsd 1 (BA 628)

Buffer 59 t Kat A 340x450

Safety elements, optional Entgleisungsdetektor
Aufkletterschutz

Optional

Ausrüstung

Manhole DN500, 4 Toggle screws

Riser pipe socket DN 125 Stainless steel

Riser pipe DN 80 mit Adler Kugelhahn

Dry clutch DN 150 Stainless steel

Floor valve DN 100 Stainless steel

Protective cover Yes

Dimensions

Operating pressure 3 bar

Calculation temperature 165°C

Insulation no

Chemical tank wagon, 4-axle, Stainless steel 70 m³, Zans

