

Technical informations spillthrough for 20ft tankcontainers up to 2,55m width

Technical Specification

Dimensions:	7.148 x 2.690 x 1.498 mm 7.016 x 2.570 x 1.380 mm
Material:	stainless steel 1.4571 / 316Ti
Volume:	ca. 24.500 L
Weight:	tare weight ca.: 2.100 kg max. gross weight 34.000 kg (including container)
Permissible surface load:	max. 1.200 Kg/qm
Handling:	forklift pockets, distance 995 mm and 1.910 mm, top corner castings for lifting, bottom corner castings for lifting and fastening on rail car / chassis
Additional outfit:	access ladder at rear end, working space inside trough max. 2.570 x 500 mm, sump at rear side, dimension 300 x 300 x 55 mm, suction pipe to sump for disposal (flange DN50)
Use:	safety storage of 20ft. Tankcontainer of 2.438 up to 2.550 mm

