Packaging - Specification

container for transport



MX EX 275 UN / nat / 6" red TP, 2" solid plug Integrated btfly valve, 2" male camlock (1pc), steel frame 2 plates, ticket SCHÜTZ 200 Aspen Hill Road North Branch, NJ 08876

Date: June 2, 2014 Page 1 of 2

Material number MX 4014213



Technical data:

Rated volume:	275	gal
Overflow volume:	280	gal
Length:	48	in
Width:	40	in
Height with pallet:	46	in
Filling opening:	6	in
Discharge opening:	2	in
Fork opening - height	3.5	in
Label plate:	2	piece
Corner Protector:	NA	
Weight: approx	128	lbs

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Construction:

Outer Container: Rectangular grid box made from tubular steel material, with bottom plate,

closed with tie-bar, label plate with Schütz -Ticket on front side, additional label plate

on the back side.

Material: Grid / Bottom Plate: Steel, galvanized against corrosion

Corner Protector: NA

Inner Container: Rectangular blow molded tank of high density polyethylene (HDPE), with filling

opening (6") in the middle of the top section. Valve opening in front section.

Material: High Density Polyethylene – natural, **EX - Antistatic**

Filling Opening: Filling opening 6" with external thread, closed with red screw cap, 2" solid plug.

Material: Screw cap 6": HDPE, red

O-ring gasket: TP

G2-plug: Polypropylene
O-ring 2" -plug: Lucofin

Discharge Opening: Integrated butterfly valve with blue handle, 2" male camlock, 1 pc dust cap. Grounding pin

integrated in the valve.

Material: Housing butterfly-valve: HDPE

Disk inside valve Polypropylene

Flat gasket: NA

Disk gasket: Polypropylene EX grounding pin: Stainless steel

Pallet: Steel frame pallet (1000 x 1200 mm), 4-way entry

Material: Galvanized steel tube

Colorant: Heavy-metal free

Delivery: Ready for filling, clean

UN-Marking: UN 31 HA1 / Y / USA / SCHUTZ

Customer Acceptance Signature: ______ Date: _____

Company name:_____

Nominal Specifications