Product Data Sheet
SORB®XT HD20 Heavy Duty Container TPU3014

Article	SORB®XT HD20 Container TPU3014
Artikel No.	100696-TPU
Dimensions	7.000x2.500x250 mm
Dimensions Protection Inlay	7.000x2.500 mm
Dimensions Underlay	7.500x3.000 mm
Weight	34,50 kg
Weight with Underlay & Drive-on Strips	52,00 kg
Fabric of Container Body & Underlay	Orange Thermoplastic Polyurethane coated both sides membrane, Polyester fabric, 960 gr/m²
Tensile Strength of Container Body Fabric as per ASTM D 751	4.500 N/5 cm
Abrasion Resistance of Container Body Fabric as per ASTM D 3389	125 mg/1.000 cycles
Fabric of Drive-on Strips	Black Ethylene/vinyl acetate/PVC Alloy 1000 gr/m² for Visual Contrast
Material of Stays	Aluminium rod 50x5 mm
Decanting Valve	Plastic 1-1/2“ ball valve

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Product Information:

Recommended use

- the HD Heavy-Duty container is designed to protect people and property in the event of an unwanted leakage of liquids such as water, petroleum and chemical substances

Application

- place the container under the area where leakage or spillage is to be expected
- use as a collection container
- intended for short-term storage of hazardous substances and conventional technical, chemical and petroleum products

After use

- easy to clean with soap and water after use

Properties

- ideal for industrial plants, fuel storage and rocky banks
- mobile and foldable
- can be quickly set up on almost any work surface
- **excellent chemical resistance to kerosene**
- can be used as a decontamination zone
- impervious construction, resistant to scuffs and damage from hydrocarbons
- comes with 2 rolls of black fabric that provides a high-contrast traffic lane for vehicles and additional protection for the floor mat/protective mat
- retains its shape with aluminum rods
- collapsible ends allow vehicles to pass through

Accessories

- carrier bag
- protective insert made of orange thermoplastic polyurethane-coated polyester fabric, 960 g/m²
- high-contrast black access strips made of the same material (PVC Alloy 1000 g/m²)
- 1-1/2" plastic ball valve
- packed in a container box 100x120x100 cm

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