Product Data Sheet
SORB®XT Quick Container ESD 1.600L

Article	SORB®XT QC ESD 1.600L
Article No.	100651
Dimensions (mm)	2.000x2.000x425
Weight (kg)	23,20
Filling quantity (l)	1.600,00

Product Information:

Recommended use

- The Quick Container ESD is intended for protection of persons and objects in case of undesired leakage of liquids such as water, petroleum and chemical substances.
- The use of special antistatic foil during production guarantees the prescribed conductivity for use in an environment with increased fire risk or explosive environment.

Application

- Place below area of expected spill of contaminated material
- Use as a collecting container
- For short-term storage of hazardous substances and conventional technical, chemical and petroleum products

After application

- After use it is easy to clean with soap and water
- Uses little storage space, as it is foldable

Properties

- Made of special PES/PVC material with high conductivity
- Stiffeners are welded into the side walls to reinforce the shape.
- Temperature range for use is from -10 °C to + 70 °C
- Foldable
- Carrying bag included
- Low weight
- Also available as a set with a conductive groundsheet

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Resistance list

Resistance levels:
A = resistant
B = resistant for at least 3 hours
C = not resistant

With regard to a multitude of possible combinations of chemical substances, as well as other influencing factors, such as concentration or temperature, this resistance list serves as a guide. Therefore, the resistance of the product to the substances listed in this overview can't be fully guaranteed. Neither the manufacturer nor the distributor assumes any liability or guarantee for any damage that may occur. We recommend that individual tests be carried out in order to draw a reliable conclusion about the chemical resistance.

Substance name	Chemical formula	Resistance at temperature 20°C	Resistance at temperature 60°C
Aceton	CH_3COCH_3	C	C
Fuel		C	C
Diesel		B	B
Ethanol	C_2H_5OH	B	B
Ethylene glycol	C2H6O2	B	B
Ethyl acetate	C4H8O2	C	C
Acetic acid 10%	CH_3COOH	B	B
Transmission oil		B	B
Isopropyl alcohol	C3H8O	B	B
Petroleum	C9–C16	C	C
Saltwater		A	A
Methanol	CH_3OH	B	B
Dichloromethane	CH2Cl2	C	C
Solution of sodium chloride 20%	NaCl	A	A
Sodium hydroxide 2%	NaOH	A	A
Oil SAE 40		A	A
Nitric acid 15%	HNO_3	B	B
Hydrochloric acid 10%	HCl	A	A
Lubricating oil		A	A
Sulphuric acid 15%	H2SO4	A	A
Silicone oil		A	A
Distillates of turpentine		B	B
Toluene	C6H5CH3	C	C
Water	H_2O	A	A

SORB®XT QC ESD are not suitable for long-term storage or for the storage of substances and chemical substances. The products are designed as a quick solution for emergency and incident situations.

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