Energy and Supply

Sand and Salt Storage Boxes

Containers and boxes made of fiber-reinforced composite materials.



Sand and salt storage containers

– Avoid serious accidents on slippery walkways.

Our sand and salt containers are made from durable composite material that requires minimal maintenance and resists corrosion and harsh weather. The sloped lid sheds rainwater and helps prevent snow buildup, keeping the contents dry.

Snow, frost and slush can make roads and paths dangerously slippery. Place containers in visible, accessible locations to help reduce accidents.

To help prevent pedestrian slips and falls, we recommend placing containers near steps, footpaths, entrances, schoolyards and car parking spots.

Hills, bridges, viaducts and cycle paths also pose risks to drivers and cyclists. Strategically placed containers make these areas easier to treat, improving winter safety.

DESIGN

- High durability and longevity.
- Minimal maintenance requirements.
- Smooth, easy-to-clean surfaces.
- Long service life.
- Resistance to adverse weather conditions.
- Corrosion resistance.
- **Standard color:** green.

DELIVERED WITH

- Rubber Strap (L: 180 mm).
- Strap fastening kit, M6.
- High quality, hot-dip galvanized steel hinges.

Extra equipment, possibilities

- Shovels: 1,2 L or 2,0 L.
- Padlock and locking pin.
- Bottom access opening for easier spreading of the contents with a shovel.
- Fitted with support legs for moving and positioning the sand container with a forklift.



SHOVELS



PADLOCK & LOCKING PIN



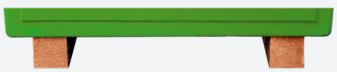
BOTTOM ACCESS OPENING



WHEELS



SUPPORT LEGS FOR A FORKLIFT





SIZES

Sand and salt containers are available in 4 standard sizes and can be ordered in different colors according to RAL catalogue. All dimensions are largest external dimensions.

Contents	Length	Width	Height
200 L	700	700	700
350 L	1150	700	700
550 L	1400	750	800
850 L	1200	1200	900



*All unspecified dimensions are in mm.



DURABLE COMPOSITE CONSTRUCTION

Durable, practical and built to last long - term!
Our sand and salt storage containers are made from high-quality fiberglass composite, offering excellent resistance to harsh weather and corrosion.

Hot-dip galvanized steel hinges provide lasting durability and make the lid easy to open and close.

The containers protect sand, salt and sand–salt mixtures from moisture, minimising clumping and keeping the contents ready for use.



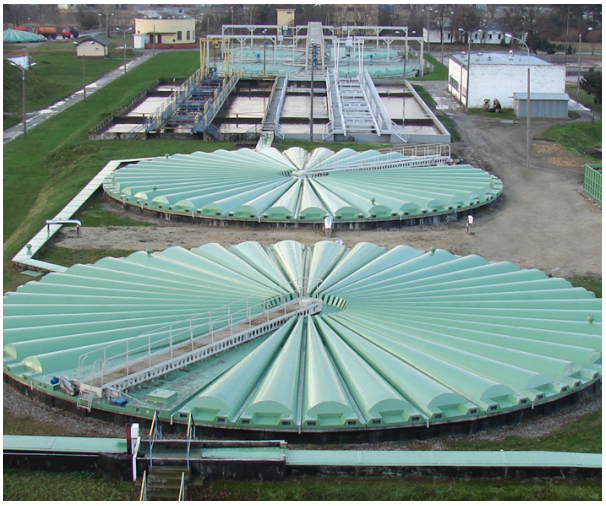


Scan-Plast

Scan-Plast has for many years developed, produced and marketed unique composite materials products, which we supply to a wide range of different industries.

Our large expertise and many years of experience working with fiber-reinforced composite materials as well as their unique properties ensure innovative and advantageous products, allowing us to remain an attractive supplier as well as a competent business partner to our customers at all times.

Our motto is **Strength – Flexibility – Durability**, which is applicable to our products as well as our company's culture.



Energy and Supply

Scan-Plast offers a broad and diverse range of products for the Energy and Supply sector. These products are primarily manufactured from fiber-reinforced composite materials, which provide unique advantages—including corrosion resistance, chemical resilience, high strength, design flexibility, thermal and electrical insulation, low weight, weather resistance, long service life, and minimal maintenance — delivering significant benefits for applications in energy and supply infrastructure.

Modern composite materials represent the future of innovation. Their unmatched technical properties contribute substantially to the development of new sustainable products and solutions, essential for a green and future-proof energy supply.



Composite

Composite comes from the Latin word "componere".

Composite materials are made by combining two or more materials (physically, not chemically), thereby creating a new material with specially intended and superior properties.

Technical properties of composite materials come from the initial qualities and properties of the combined materials, the combination of the fabrics (matrix, reinforcement, hardener, additives), as well as, the production processes and conditions.

Possibilities are endless!

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