



esco Industrial salt for drilling fluids

Industrial vacuum and rock salt for special technical applications

- ✓ Natural
- ✓ Vacuum salt
- ✓ Rock salt

Field of application

Sodium chloride is an important element in drilling fluids. The role of these fluids is to lubricate and cool the drilling head during the drilling process, transport the drill cuttings to the surface and to stabilize the borehole.

- ◆ High purity
- ◆ Various grain sizes
- ◆ Constant quality control

Product

esco offers two types of industrial salt for drilling fluids: vacuum and rock salt. Both types of salt have a very high sodium chloride content and are produced in different grain sizes.



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Product range

Packaging size: 20 kg bag
(50 x 20 kg per pallet)
25 kg bag
(40 x 25 kg per pallet)
(49 x 25 kg per pallet)
50 kg bag
(21 x 50 kg per pallet)
1,000 kg Big Bag
Bulk

Type of packaging: PE bag and
PP woven fabric

Grain size: Rock salt
K0,7-0,16;
K1,4-0,16; K1,4-0,4;
K1,6-0,8; M2,3-0,2;
K2,3-0,4; K2,3-0,8;
M3,2-0,2; K3,2-0,4;
K3,2-0,8; K3,2-1,5;
M6-0,2; K8-2;
K18-5
Vacuum salt
K0,7-0,10 (dried)
K1,0-0,1 (undried)

We would be happy to provide you with a sample.

For more information on this and other products, please do not hesitate to contact us.

Product use

In the oil-drilling industry, sodium chloride can be used as an ingredient for drilling fluids which are used to stabilize bore holes.

To meet the various demands on drilling fluids, esco offers industrial vacuum and rock salt in various grain sizes.

Product quality

At esco, we take the quality and safety of our products very seriously. We guarantee consistently high product quality through continual quality checks and seamless traceability.

Certification

esco production facilities hold valid certification to EN ISO 9001.

Service

We offer our customers first-class service, guaranteed consistently high product quality and a reliable international delivery.