

Nutshells



Nutshells are a product obtained from ground hazelnut shells. The product is used in the technology of oil drilling as a material for preventing and eliminating drilling mud leaks. Ground nut shells are a particularly effective material for liquidation of mud leaks occurring in cracked and fissured rocks.

The product is supplied in three granulations:

- **Nutshells fine** - fine-grained granulation with a particle size of 0.5 – 2.0 mm;
- **Nutshells medium** - medium grain granulation with a particle size of 1.0 – 3.0 mm;
- **Nutshells coarse** - coarse granulation with a particle size of 2.0 – 4.0 mm;

Application

The use of the product depends on the intensity of leaks and the type of rocks. Preventively, we recommend using Nutshells Fine in the amount of 12-18 kg per 1 m³ of drilling fluid.

To eliminate leaks, use Nutshells Medium and/or Nutshells Coarse in quantities of 25-50 kg per 1 m³ depending on the size of the fissures in the rocks and the volume of the leaks.

Packaging

Multilayer paper bags 25 kg. There are 40 bags on one pallet, 1000 kg secured with heat-shrinkable foil.