

CN Anti-skid grit

Ceramic expanded clay, made of natural clay, expanded and fired, dimensionally stable and extremely pressure resistant

Make the most of the benefits that CN anti-skid grit has to offer!

- Ideal granule size, 2 4 mm, meaning that there are no sludge-generating fine particles, no sedimentation
- Very high yield, one 50 l bag is enough for approx. 750 m² road surface
- Low weight, one 50l bag weighs only approx. 14 kg
- Reliable effect, the rough and open-pored surface ensures immediate and reliable anti-skid protection
- Easy monitoring of the spreading process, the grey / brown grit granules make it easy to visually monitor the spreadingprocess
- Structurally and weather-resistant grit granules
- Long-lasting effect, after freeze-thaw cycles the grit ensures firm grip, as it stays on the water surface due to its low weight, preventing the water from freezing again (spikes)
- Less re-gritting, it is necessary to spread grit less often, because the grit is not covered by snow as quickly due to its granule size.
- Not sensitive to temperature, even at below -10 °C (the freezing point of road salt)
- Environmentally friendly, at the end of the winter, just sweep the left over grit into your flower beds or into the side of the road to improve the soil
- Salt-free, no chemical additives
- Natural, protects trees and shrubs
- Animal-friendly, the burden on pets, and on dogs in particular (dog's paws) is reduced
- No corrosion damage, to vehicles or bridges

Delivery forms		Quantity
By silo truck		approx. 56 m³
In a dumper truck/Walking Floor		approx. 80 m³
1,0 m³-BigBag	2 BigBags/pal.	1 m³ / BigBag
2,5 m³-BigBag	1 BigBag/pal.	2,5 m³ / BigBag
50 litre sack	21 sacks/pal.	0.05 m³/sack
50 litre sack	sacks/doub. pal.	0.05 m³/sack

A tip for flower lovers: although opened packs can be stored indefinitely, CN anti-skid grit is also ideally suited for making high quality potting soil. Simply mix approx. 10-20 % CN anti-skid grit with good potting compost to obtain an absolutely professional planting substrate for your balcony boxes and plant tubs.

A tip for aquarists: although opened packs can be stored indefinitely, CN anti-skid grit is also ideally suited for biological water filtration. With a surface area of over 50 m² per l - which can be colonised water-purifying bacteria - CN anti-skid grit is a highly efficient filter material.

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