



GLYDOL N 1055

Wetting agent for carbon

Chemical basis

Polyar ylsulfonate

Characteristics

Appearance	brown powder
Solubility	water-soluble
Bulk density	approx. 500 g/l
pH (10 %)	approx. 10
Residue of ignition	approx. 28 %

Shelf-life / Packaging

12 months under proper and dry conditions | bags of 25 kg

Application

GLYDOL N 1055 is a well water-soluble wetting agent for clay and/or carbon containing bodies.

GLYDOL N 1055 is particularly suitable for incorporating poorly wettable carbons into cement bonded concretes.

The addition amount depends on the body composition and the application field and ranges between 0.05 and 0.3 %.

Note

GLYDOL N 1055 being hygroscopic, may form lumps during longer storage. However, its effectiveness is not affected.

The above results have been obtained from trials in our laboratory and plant.
In the light of changing conditions they can serve only as a guide and are therefore offered without obligation.
We ask you to observe the possible rights of third parties.

WhatsApp
Business

