

DOLAPIX FF 26

Dispersant and deflocculant



Chemical basis:

Preparation of polycarboxylic acids

Characteristics:

Appearance:	beige-coloured powder
Solubility:	partly water-soluble
Bulk density:	approx. 700 g/l
pH (10 %):	approx. 7
Residue on ignition:	approx. 30 %
Na ₂ O:	approx. 1 %

Shelf-life / Packaging:

6 months under proper and dry conditions
bags of 25 kg

Application:

DOLAPIX FF 26 is a polycarboxylic acid preparation, which is used for the deflocculation of refractory bodies.

DOLAPIX FF 26 shows a broad deflocculation interval and is also effective in cement-bonded bodies.

It is particularly suitable for the dispersion of microsilica free, cement-bonded, self-flowing castables.

The required addition quantity ranges between 0.1 and 1.0% of the whole mix.

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.