

GRANICER 7080

Medium for granules applied with Spray or Disc



Chemical basis:

Ethylene oxide derivative and organic polymers in aqueous solution

Characteristics:

Appearance: white viscous liquid
 Solubility: water-soluble
 Viscosity: 1500-3000 cps at 30 °C
 pH: 6,5-8,5 at 25 °C

Shelf-life / Packaging:

6 months if stored properly
 containers of 1000 kg

Application:

GRANICER 7080 is a binder/suspending agent specific for grits (or grits more glaze) application with double disc or spray. The recipe of the final product is described: put GRANICER 7080, water and glaze (only if the formula need glaze), mixing can be done with normal stirring, after the first mixing it's possible to disperse the grits under stirring. Depending of the application it's possible to put water to adjust the Ford Cup (see the Table below).

Recommended application ratio:

Product	D. D./Airless
Grits	100
GRANICER 7080	20-40
Water for recipe	40-50
Water for final application	The required amount (0-30)
Ford Cup 04 (s)	16 - 20"
Granulometry of grits:	D100 < 140 micron.

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.