

DEGADUR[®] B-71

Middle viscous methacrylate resin, for manufacturing 2-component adhesive primer onto concrete and cement road surfaces.

Degadur[®] is a reactive methacrylate resin which hardens rapidly after the addition of hardener powder (50 % Benzoylperoxide), even at low temperatures. Especially suitable for porous concrete.

Degadur[®] B-71 may only be processed with hardener. The amount of hardener can be adjusted to the surface temperature of substrate to be coated (see table).

Application method: With rubber squeegee and rollers.

Consumption: between 100 – 500 g/m² (depending on the absorbency of surface).

Pot life and hardening time at different temperatures:

Temp (°C)	Hardener			Potlife (min)	Curing time (min)
	Weight-%	gram	dl		
5	6,0	400	6,2	ca 15	ca 25
10	5,0	335	5,2	ca 15	ca 20
20	3,0	200	3,1	ca 10	ca 15
30	2,0	134	2,1	ca 10	ca 15

Laboratory values. Temperature is referring to the binder, the floor and the air temperature. Approximate values, in practice there are deviations in the workplace.