



SCREEDMASTER ONE COAT DPM

**NOW
EVEN FASTER!**

**3 hr cure
accelerator
NOW AVAILABLE**



NEW SIZE + ACCELERATOR NOW AVAILABLE

SCREEDMASTER ONE COAT DPM

2 PART SOLVENT FREE EPOXY SURFACE DAMP PROOF MEMBRANE

Developed to suppress residual moisture affording protection for the floor coverings, adhesives, smoothing compounds and primers used in flooring installations. It is totally solvent free and can now be used with an accelerator where even earlier installations of floor coverings are required.



- High Specification Professional Flooring Grade
- For use in all areas of project work including
 - Hospitals
 - Retail Outlets
 - Schools
 - Commercial Projects
- For cementitious subfloors up to 97%RH
- Solvent free
- Fast curing
- 5kg & NEW 10kg Units

SCREEDMASTER ONE COAT ACCELERATOR

SINGLE COMPONENT ADDITIVE ACCELERATOR FOR ONE COAT DPM

It is used when a faster cure rate is required and facilitates full sub floor preparation in one working day. Simply add the correct amount of accelerator (see below) to the mixed One Coat Membrane and apply as normal



- Solvent Free
- EVEN FASTER CURING: As little as 3 hours
- 250ml in a carton of 6
- Use 1 x 250ml per 5kg One Coat DPM
2 x 250ml per 10kg One Coat DPM

TECHNICAL PARAMETERS	ONE COAT DPM	PLUS ACCELERATOR
Pot Life (workable time once mixed) @ 20°C	30 minutes	20 minutes
Cure Time (floor temperature 20°C)	8 hours	3 hours
Cure Time (floor temperature 10°C)	16 hours	6 hours
Film Thickness (applied at 25m ² per 10kg unit)	290 microns	290 microns
Application Temperature Limits	10°C to 30°C	10°C to 30°C
Service Temperature Limits	-20°C to 60°C	-20°C to 60°C

COVERAGE

SUBFLOOR TYPE	RELATIVE HUMIDITY*	COVERAGE (PER 10KG)
Power Floated Concrete	95 to 97%RH	20m ²
Power Floated Concrete	75 to 95%RH	25m ²
Sand/Cement screeds (well compacted, lightly textured)	75 to 95%RH	17 to 20m ²

* When tested with surface hygrometer in accordance with BS 8203