

**INDUSTRY
SOLUTIONS.**

**Mineral
Building
Solutions.**

CHT

**SMART CHEMISTRY
WITH CHARACTER.**

**TECOSIT
AC 5250 & 5185**

ACRYLIC WATERPROOFING POLYMERS

Cement compatible

- ▶ Free of ammonia odor
- ▶ Due to its low MFFT, addition of plasticizer and coalescent agent is not required
- ▶ Alkali stable
- ▶ UV resistance
- ▶ Flexibility at low temperatures to comply with the European Norms (EN 14891 crack bridging at -20 C and -5 C)

Areas of use:

- ▶ 2K-1K Flexible Hydroinsulation Systems
- ▶ Flexible coatings
- ▶ Facade reinforcement systems and resin-bound plasters



Product	Solid Content %	pH	Viscosity, cPs	Tg (°C)	MFFT (°C)
TECOSIT AC 5185	57±2,0	7,0-9,0	1000-3000	-10	0
TECOSIT AC 5250	52±2,0	7,0-9,0	800-2000	-30	0

