

PRODUCT						
	ATLAS UNI-GRUNT/ AVAL KT 17	ATLAS UNI-GRUNT PLUS/ AVAL KN 97	ATLAS OPTIGRUNT	ATLAS GRUNTO-PLAST		
	Fast drying priming emulsion	Deep-penetrating priming emulsion	General-use priming emulsion	Adhesion layer for difficult substrates		
Reference document	Primers and impregnators are not classified as construction materials, they are not covered by standards and therefore require no technical approvals.					
TECHNICAL DATA						
Density [g/cm ³]	1.0	1.0	1.0	1.5		
Way of application	roller/brush	roller/brush	roller/brush	roller/brush		
Substrate temperature and temperature during work [°C]	5-25	5-25	5-25	5-30		
Consumption [kg/m ²]	0.05-0.20	0.05-0.20	0.05-0.20	0.3		
Further works since priming [h]	2	4	2	24		
SAMPLE SUBSTRATES						
Bricks, ceramic hollow blocks, cellular concrete, silicates	✓		✓			
Cement, cement-lime and gypsum plasters, plasterboards	✓		✓			
Old cement screeds	✓	✓				
Anhydrite screeds	✓	✓				
Concrete screeds	✓					✓
Formwork concrete						✓
OSB boards						✓
Terrazzo						✓
Old ceramic tiles						✓