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Chemical-Physical characteristics (20°C - 60% R.H.)						
Component A appearance	Thick paste		pecific gravity of mix UNI EN 542)	1,699 g/cm³		
Component B appearance	Liquid paste	C	Concentration of solvents	Zero VOC		
Mixture viscosity (Brookfield rev.nr.7 50 rpm)	49000 mPa					

	Mixing ratios and Times (20°C - 60% R.H.)				
Mixing ratio A + B		90 + 10 in weight		Set to traffic	24 h
Pot life		2 h	1 1	Polishing	2 - 3 days
Adjustment time		8 - 10 h		Possible dilution	Max 100 ml P.EP.P. promoter

Technical characteristics (20°C - 60% R.H.)					
Consumption (10 mm notched trowel)		900 - 1400 gr/m2		Application temp.	> 10°C < 35°C
Shear strenght (Rif. EN 14293)		> 3,5 N/mm2			
ADHESIVE COMPLIANT UNI EN 14293					

Storage & Labeling						
Storage in original packaging sealed at T> 10 °C	12 months		Symbols of danger	Comp. A: Xi Comp. B: Xi		
Packaging	Buckets 9 Kg + 1 Kg					





