

Axilat HP 8530 VAM/Veova RDP enhanced with outstanding performance for standard applications in Tile Adhesives, Skim Coat, EIFS



Application

- Standard tile adhesives
- Tile grout
- EIFS
- Repair mortar
- Skim coat
- Render

Features

- Very low emission of volatile organic
- Improved workability of fresh mortar
- Good adhesion on conventional substrates
- Enhance mechanical properties
- Abrasion resistance
- Cohesive strength

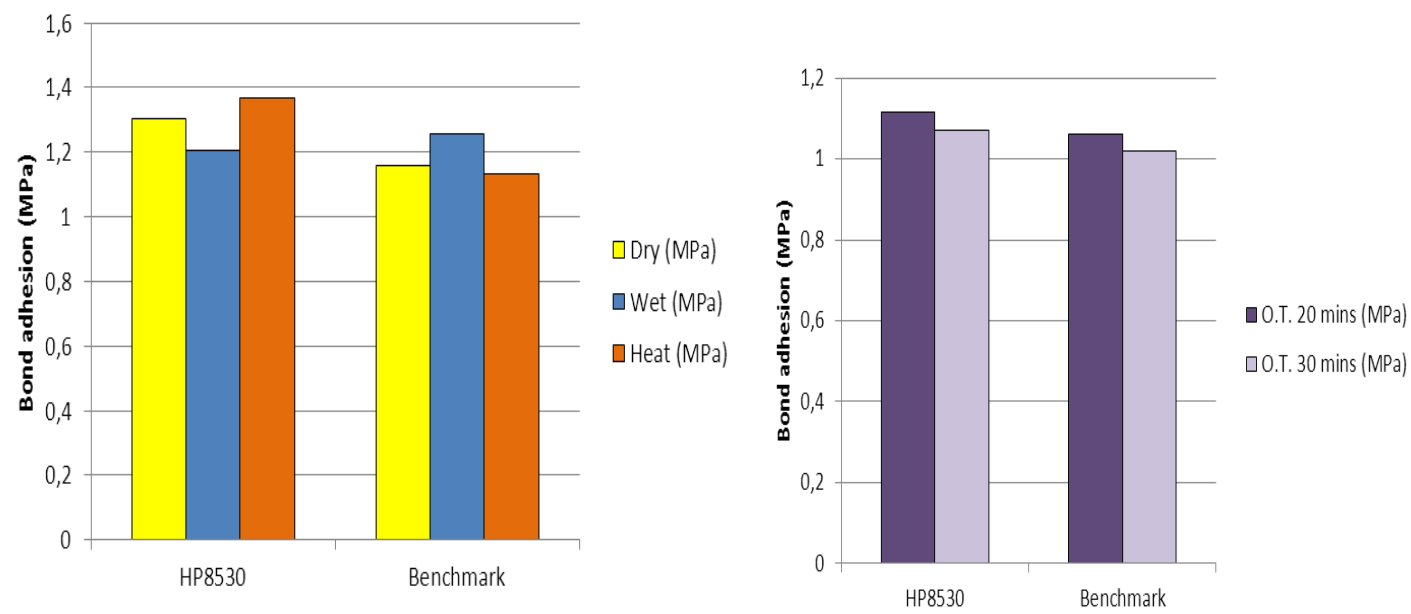
Typical Physical Properties	Axilat HP 8530
TSC [% by weight]	99 ± 1
pH	12 ± 2
Density (untapped powder) g/cm3	0.5 approx.
Average particle size (um)	80 approx.
Minimum film forming temperature(50% in water)	6 approx.

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Guide Formulation Tile Adhesives

Raw materials	C2TE
CEM I 52.5N	36%
Quartz Sand BE01	58.36%
Durcal 15	2%
Mecellose 21010	0.34%
Calcium Formate	0.3%
Axilat HP8530	3%
Water rate	24%

Performance

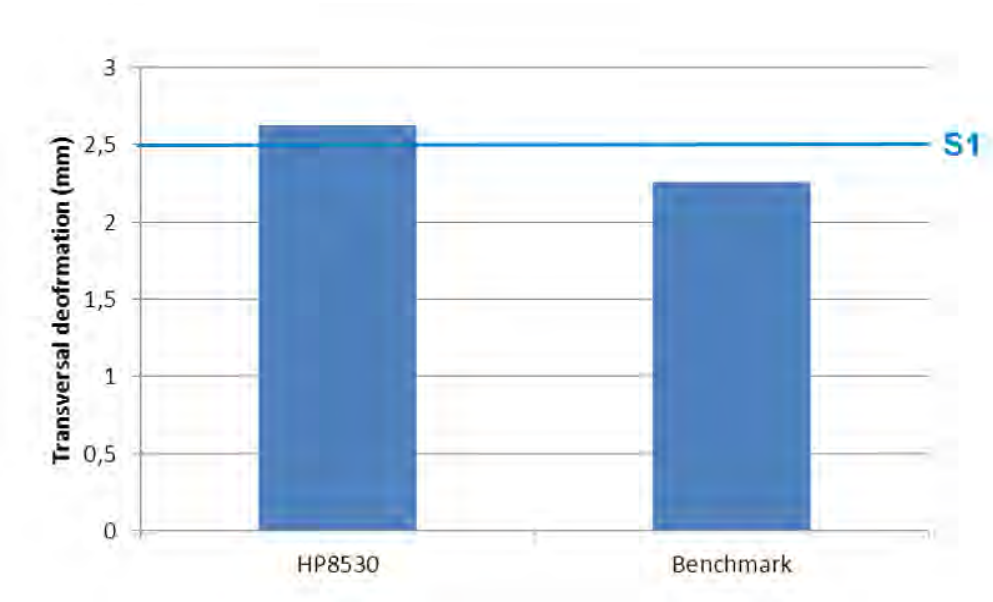


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Guide Formulation Tile Adhesives C2TE S1

Raw materials	C2TES1
CEM I 52.5N	33%
Quartz Sand BE01	61.7%
Durcal 40	1%
Culminal C9133	0.3%
Axilat HP8530	4%
Water rate	24%

Performance



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Guide Formulation Tile Adhesives C2TE S2

Raw materials	C2TES1
CEM I 52.5N	31%
Quartz Sand BE01	53.03%
Durcal 40	4.5%
Cellulose ether – 25000PF25L	0.42%
Axilat HP8530	10%
Calcium formate	0.6%
Starch fiber – Arbocell	0.15%
Optibent 6042	0.3%
Total	100%
Water	26%

Performance

