



0086

CPI Mortars Limited, Willow House, Kestrel View, Strathclyde Business Park, Bellshil, ML4 3PB, UK

13

0086-CPD-588283

EN 998-2:2010

Factory made designed masonry mortar intended for use in walls, columns and partitions including those subject to structural requirements.

Compressive strength:	Category M2
Initial shear strength:	0.15 N/mm <sup>2</sup> (tab value)
Contents of chloride:	<0.1% Cl
Reaction to fire:	Class A1
Water Absorption:	<0.8 kg/(m <sup>2</sup> .min <sup>0.5</sup> )
Water vapour permeability:	μ 5/20
Thermal conductivity:	0.45 W/mK (tab.Mean value; P=50%)

Durability: Suitable for use in environmental condition Passive

Declaration of performance: [www.cpieuromix.com/dop](http://www.cpieuromix.com/dop)

For Health & Safety and storage conditions refer to delivery ticket and material data sheet



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Compressive strength:	Category M4
Initial shear strength:	0.15 N/mm <sup>2</sup> (tab value)
Contents of chloride:	<0.1% Cl
Reaction to fire:	Class A1
Water Absorption:	<0.6 kg/(m <sup>2</sup> .min <sup>0.5</sup> )
Water vapour permeability:	μ 5/20 - μ 15/35
Thermal conductivity:	0.45 - 0.61 W/mK (tab.Mean value; P=50%)
Durability: Suitable for use in environmental condition	Moderate
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Compressive strength:	Category M6
Initial shear strength:	0.15 N/mm <sup>2</sup> (tab value)
Contents of chloride:	<0.1% Cl
Reaction to fire:	Class A1
Water Absorption:	<0.4 kg/(m <sup>2</sup> .min <sup>0.5</sup> )
Water vapour permeability:	μ 5/20 - μ 15/35
Thermal conductivity:	0.45 - 0.61 W/mK (tab.Mean value; P=50%)
Durability: Suitable for use in environmental condition	Severe
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Compressive strength:	Category M12
Initial shear strength:	0.15 N/mm <sup>2</sup> (tab value)
Contents of chloride:	<0.1% Cl
Reaction to fire:	Class A1
Water Absorption:	<0.2 kg/(m <sup>2</sup> .min <sup>0.5</sup> )
Water vapour permeability:	μ 15/35
Thermal conductivity:	<0.82 W/mK (tab.Mean value; P=50%)
Durability: Suitable for use in environmental condition	Severe
Declaration of performance:	<a href="http://www.cpieuromix.com/dop">www.cpieuromix.com/dop</a>
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