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Remix Dry Mortar Ltd, C5 Premier Business Centre, Newgate Lane, Fareham, Hampshire, PO14 1TY

12

1333 – CPD – 00014

BS EN 998-2:2010

Designed factory made natural and/or coloured dry silo general purpose masonry mortar for internal and external use in elements that may be subject to structural requirements.

Production Plant:	Avonmouth, Bristol		
Compressive Strength:	Category M10 / M12 / M15	Category M6,0 / M7,5	Category M2,5 / M4,0 / M5,0
Initial Shear Strength:	0,15 N/mm ² (tab. value)	0,15 N/mm ² (tab. value)	0,15 N/mm ² (tab. value)
Contents of Chloride:	< 0.10 % Cl	< 0.10 % Cl	< 0.10 % Cl
Reaction to Fire:	Class A1	Class A1	Class A1
Water Absorption	1,0 kg/m ² /min ^{0.5}	1,0 kg/m ² /min ^{0.5}	1,0 kg/m ² /min ^{0.5}
Thermal Conductivity $\lambda_{10, \text{dry}}$:	0,67 W/mK (tab. mean value; P = 50%)	0,67 W/mK (tab. mean value; P = 50%)	0,47 W/mK (tab. mean value; P = 50%)
Water Vapour Permeability μ :	15/35 (tab. value)	15/35 (tab. value)	5/20 (tab. value)
Durability:	Suitable for use in Severe exposure conditions, dependent on good site practice and provisions detailed in PD 6697:2010	Suitable for use in Severe exposure conditions, dependent on good site practice and provisions detailed in PD 6697:2010	Suitable for use in Moderate exposure conditions, dependent on good site practice and provisions detailed in PD 6697:2010

Signed:

Rakesh Narayan, Technical Manager**For and on behalf of Remix Dry Mortar Ltd**