

Mortar Description	Page No	Colours
G-M 4 RTU	2	See Tarmac Building Product colour range
G-M 4 DSM	2	See Tarmac Building Product colour range
G-M 6 RTU	3	See Tarmac Building Product colour range
G-M 6 DSM	3	See Tarmac Building Product colour range
G-M 12 RTU	4	See Tarmac Building Product colour range
G-M 12 DSM	4	See Tarmac Building Product colour range



0086

Tarmac Building Products Limited, i10, Railway Drive, Wolverhampton, WV1 1LH, UK
13

0086-CPD-490604

DoP No. 007

EN 998-2:2016

Designed general purpose masonry mortar for external use in elements subject to structural requirements

Compressive strength: Category M4

Initial shear strength: 0.15 N/mm² (tab value)

Flexural bond strength: Table NA EN 1996-1-1

Water absorption: 1.0 kg/(m² • min^{0.5})

Reaction to fire: Euroclass A1

Chloride content: 0.05 % Cl

Water vapour permeability: μ 15/35

Thermal conductivity: $\lambda_{10, \text{dry, mat}}$ = 0.61 W/(m.K), P=50%

Durability (against freeze-thaw): evaluation based on provisions valid in the intended place of use of the mortar

Dangerous Substances: See Safety Data Sheet



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0086-CPD-490604

DoP No. 007

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Designed general purpose masonry mortar for external use in elements subject to structural requirements

Compressive strength: Category M6

Initial shear strength: 0.15 N/mm² (tab value)

Flexural bond strength: Table NA EN 1996-1-1

Water absorption: 0.8 kg/(m² · min^{0.5})

Reaction to fire: Euroclass A1

Chloride content: 0.05 % Cl

Water vapour permeability: μ 15/35

Thermal conductivity: $\lambda_{10, \text{dry, mat}} = 0.61 \text{ W/(m.K)}$, P=50%

Durability (against freeze-thaw): evaluation based on provisions valid in the intended place of use of the mortar

Dangerous Substances: See Safety Data Sheet

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0086-CPD-490604

DoP No. 007

EN 998-2:2016

Designed general purpose masonry mortar for external use in elements subject to structural requirements

Compressive strength: Category M12

Initial shear strength: 0.15 N/mm² (tab value)

Flexural bond strength: Table NA EN 1996-1-1

Water absorption: 0.6 kg/(m² •min^{0.5})

Reaction to fire: Euroclass A1

Chloride content: 0.05 % Cl

Water vapour permeability: $\mu_{15/35}$

Thermal conductivity: $\lambda_{10, dry, mat} = 0.61W/(m.K)$, P=50%

Durability (against freeze-thaw): evaluation based on provisions valid in the intended place of use of the mortar

Dangerous Substances: See Safety Data Sheet