



Screed Description	Page No	Strength Class
GP-CSII-W0 RTU RENDER	2	CS II
GP-CSIII-W0 RTU RENDER	3	CS III
GP-CSIV-W0 RTU RENDER	4	CS IV
GP-CSII-W0 RTU RENDER WP	5	CS II
GP-CSIII-W0 RTU RENDER WP	6	CS III
GP-CSIV-W0 RTU RENDER WP	7	CS IV



Tarmac Building Products Limited, i10, Railway Drive, Wolverhampton, WV1 1LH
13
DoP No. 031

EN 998-1:2010

General purpose rendering mortar (GP) for external use

Reaction to fire: Euroclass A1

Capillary water absorption: W0

Adhesion: 0.5 N/mm², FP B

Compressive strength: CS II

Water vapour permeability coefficient: μ 15/35

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



Tarmac Building Products Limited, i10, Railway Drive, Wolverhampton, WV1 1LH 13
DoP No. 031

EN 998-1:2010

General purpose rendering mortar (GP) for external use

Reaction to fire: Euroclass A1

Capillary water absorption: W0

Adhesion: 0.5 N/mm², FP B

Compressive strength: CS III

Water vapour permeability coefficient: μ 15/35

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



Tarmac Building Products Limited, i10, Railway Drive, Wolverhampton, WV1 1LH
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EN 998-1:2010

General purpose rendering mortar (GP) for external use

Reaction to fire: Euroclass A1

Capillary water absorption: W0

Adhesion: 0.2 N/mm², FP B

Compressive strength: CS IV

Water vapour permeability coefficient: μ 15/35

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



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

DoP No. 03113

EN 998-1:2010

General purpose rendering mortar (GP) for external use

Reaction to fire: Euroclass A1

Capillary water absorption: W0

Adhesion: 0.5 N/mm², FP B

Compressive strength: CS II

Water vapour permeability coefficient: μ 15/35

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



Tarmac Building Products Limited, i10, Railway Drive, Wolverhampton, WV1 1LH
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DoP No. 031

EN 998-1:2010

General purpose rendering mortar (GP) for external use

Reaction to fire: Euroclass A1

Capillary water absorption: W0

Adhesion: 0.4 N/mm², FP B

Compressive strength: CS III

Water vapour permeability coefficient: μ 15/35

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



Tarmac Building Products Limited, i10, Railway Drive, Wolverhampton, WV1
1LH
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DoP No. 031

EN 998-1:2010

General purpose rendering mortar (GP) for external use

Reaction to fire: Euroclass A1

Capillary water absorption: W0

Adhesion: 0.6 N/mm², FP B

Compressive strength: CS IV

Water vapour permeability coefficient: μ 15/35

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