

Product	Page No	EN 13813 Class
CT-C12-F1 Screed	2	CT-C12-F1
CT-C12-F1 Paving Screed	2	CT-C12-F1
CT-C16-F1 Screed	3	CT-C16-F1
CT-C16-F1 (1:5) Screed	3	CT-C16-F1
CT-C16-F2 Polymer Screed	4	CT-C16-F2
CT-C20-F2 Screed	5	CT-C20-F2
CT-C20-F2 (1:4) Screed	5	CT-C20-F2
CT-C20-F3 Polymer Screed	6	CT-C20-F3
CT-C20-F3 (1:4) Screed Polymer	6	CT-C20-F3
CT-C25-F2 (1:4) Screed	7	CT-C25-F2
CT-C30-F3 Screed	8	CT-C30-F3
CT-C30-F3 Truscreed	8	CT-C30-F3
CT-C30-F3 (1:3) Tufscreeed	8	CT-C30-F3
CT-C30-F4 Polymer Screed	9	CT-C30-F4
CT-C30-F4 Cemscreed	9	CT-C30-F4
CT-C30-F4 (1:3) Screed Polymer	9	CT-C30-F4
CT-C35-F4 Truscreed	10	CT-C35-F4
CT-C40-F6 Screed	11	CT-C40-F6

**UK
CA**

Tarmac Building Products Limited, i10, Railway Drive, Wolverhampton,
WV1 1LH, UK
13
DoP No. 019

EN 13813 CT-C12-F1

Cementitious screed material for use internally in buildings

Reaction to fire: Euroclass A1
Release of corrosive substances: CT
Water permeability: NPD
Water vapour permeability: NPD
Compressive strength: C12
Flexural strength: F1
Wear resistance: NPD
Sound insulation: NPD
Sound absorption: NPD
Thermal resistance: NPD
Chemical resistance: NPD

**UK
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DoP No. 019

EN 13813 CT-C16-F1

Cementitious screed material for use internally in buildings

Reaction to fire: Euroclass A1
Release of corrosive substances: CT
Water permeability: NPD
Water vapour permeability: NPD
Compressive strength: C16
Flexural strength: F1
Wear resistance: NPD
Sound insulation: NPD
Sound absorption: NPD
Thermal resistance: NPD
Chemical resistance: NPD

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DoP No. 019

EN 13813 CT-C16-F2

Cementitious screed material for use internally in buildings

Reaction to fire: Euroclass A1
Release of corrosive substances: CT
Water permeability: NPD
Water vapour permeability: NPD
Compressive strength: C16
Flexural strength: F2
Wear resistance: NPD
Sound insulation: NPD
Sound absorption: NPD
Thermal resistance: NPD
Chemical resistance: NPD

**UK
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DoP No. 019

EN 13813 CT-C20-F2

Cementitious screed material for use internally in buildings

Reaction to fire: Euroclass A1
Release of corrosive substances: CT
Water permeability: NPD
Water vapour permeability: NPD
Compressive strength: C20
Flexural strength: F2
Wear resistance: NPD
Sound insulation: NPD
Sound absorption: NPD
Thermal resistance: NPD
Chemical resistance: NPD

**UK
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DoP No. 019

EN 13813 CT-C20-F3

Cementitious screed material for use internally in buildings

Reaction to fire: Euroclass A1
Release of corrosive substances: CT
Water permeability: NPD
Water vapour permeability: NPD
Compressive strength: C20
Flexural strength: F3
Wear resistance: NPD
Sound insulation: NPD
Sound absorption: NPD
Thermal resistance: NPD
Chemical resistance: NPD

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DoP No. 019

EN 13813 CT-C25-F2

Cementitious screed material for use internally in buildings

Reaction to fire: Euroclass A1
Release of corrosive substances: CT
Water permeability: NPD
Water vapour permeability: NPD
Compressive strength: C20
Flexural strength: F2
Wear resistance: NPD
Sound insulation: NPD
Sound absorption: NPD
Thermal resistance: NPD
Chemical resistance: NPD

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DoP No. 019

EN 13813 CT-C30-F3

Cementitious screed material for use internally in buildings

Reaction to fire: Euroclass A1
Release of corrosive substances: CT
Water permeability: NPD
Water vapour permeability: NPD
Compressive strength: C30
Flexural strength: F3
Wear resistance: NPD
Sound insulation: NPD
Sound absorption: NPD
Thermal resistance: NPD
Chemical resistance: NPD

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DoP No. 019

EN 13813 CT-C30-F4

Cementitious screed material for use internally in buildings

Reaction to fire: Euroclass A1
Release of corrosive substances: CT
Water permeability: NPD
Water vapour permeability: NPD
Compressive strength: C30
Flexural strength: F4
Wear resistance: NPD
Sound insulation: NPD
Sound absorption: NPD
Thermal resistance: NPD
Chemical resistance: NPD

**UK
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Tarmac Building Products Limited, i10, Railway Drive, Wolverhampton,
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DoP No. 019

EN 13813 CT-C35-F4

Cementitious screed material for use internally in buildings

Reaction to fire: Euroclass A1
Release of corrosive substances: CT
Water permeability: NPD
Water vapour permeability: NPD
Compressive strength: C35
Flexural strength: F4
Wear resistance: NPD
Sound insulation: NPD
Sound absorption: NPD
Thermal resistance: NPD
Chemical resistance: NPD

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Tarmac Building Products Limited, i10, Railway Drive, Wolverhampton,
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DoP No. 019

EN 13813 CT-C40-F6

Cementitious screed material for use internally in buildings

Reaction to fire: Euroclass A1
Release of corrosive substances: CT
Water permeability: NPD
Water vapour permeability: NPD
Compressive strength: C40
Flexural strength: F6
Wear resistance: NPD
Sound insulation: NPD
Sound absorption: NPD
Thermal resistance: NPD
Chemical resistance: NPD