

QSIIEC

Build Luxury...

COMPLETE TILING SOLUTION

STRONG **BOND**. LASTING **PERFORMANCE**.

TILE ADHESIVES &
TILING SOLUTIONS



STRONG
BOND



HIGH
STRENGTH



WATER
RESISTANT



DURABLE &
RELIABLE





Packing : 20 Kg



C1T

QS FIX TILE ADHESIVE

Ideal for fixing ceramic tiles on wall & floor & vitrified tiles on floor, For interior usage only.

Features & Benefits

STRENGTH

Good tensile
adhesion strength

WORKABILITY

Good coverage
saves considerable
time & labour.

DURABILITY

Polymer modified
formulation enhance
it's durability

WET AREAS

it can be used in
wet areas.

CURING

Self curing product.

CIT - (GREY & WHITE)

QS FIX is a high polymer modified, cement-based tile adhesive specially designed for fixing ceramic and porcelain tiles on internal floor applications. It provides excellent bond strength, easy workability, and reliable performance for residential and commercial projects.

SURFACE PREPARATION :

ALL surface must be sound & thoroughly clened to remove all loose particles, traces of oil, grease & high points before application

TECHNICAL INFORMATION

CT1 (TYPE-1)

Sr.	Testing Properties	Requirement	Test Result
1	Tensile adhesion at dry condition	≥ 0.5 N/mm2	0.5-0.8 N/mm2
2	Tensile adhesion at wet condition	—	—
3	Shear adhesion at dry condition	≥ 1.0 N/mm2	1.0-1.2 N/mm2
4	Shear adhesion at wet condition	—	—
5	Shear adhesion Heat ageing	—	—
6	Slip resistance (T)	≤ 0.50mm	0.25-0.45mm
7	Open time	> 15 min	25-30 min
8	Adjustment time	> 15 min	30-35 min
9	Mixing ratio (powder : water) by weight	—	04:01
10	setting / trafficable time	—	24 Hours

Note : Test results are indicative as per testing method specified in standard. Test results may vary as per substrate, site condition & testing machine etc. Actual field performance will depend on installation methods and site conditions.

DISCLAIMER : While the company guarantees its products against defective materials, the use and application of these products are made without guarantee since the conditions of their application are beyond its control. It is recommended to verify with the company that the product is suitable for the intended use, and that this Data Sheet version is the latest one. The company may modify it without prior notice. Technical characteristics are listed for guidance only. For more information, please contact the company office in your location.



Packing : 20 Kg



C2TE

QS PRO TILE ADHESIVE

Ideal for fixing ceramic & vitrified tiles on wall & floor & tile on tile application on floor, for interior usage only.

Features & Benefits

STRENGTH

Good tensile
adhesion strength

WORKABILITY

Good coverage
saves considerable
time & labour.

DURABILITY

Polymer modified
formulation enhance
it's durability

WET AREAS

it can be used in
wet areas.

CURING

Self curing product.

C2TE - (GREY & WHITE)

QS PRO is a high polymer-modified, cement-based tile adhesive specially designed for fixing ceramic and porcelain tiles on both wall and floor applications. It offers enhanced adhesion, reduced slip, and extended open time, making it suitable for interior and exterior installations.

SURFACE PREPARATION :

ALL surface must be sound & thoroughly cleaned to remove all loose particles, traces of oil, grease & high points before application

TECHNICAL INFORMATION

C2TE (TYPE-2)

Sr.	Testing Properties	Requirement	Test Result
1	Tensile adhesion at dry condition	$\geq 1.0 \text{ N/mm}^2$	1.10-1.25 N/mm ²
2	Tensile adhesion at wet condition	$\geq 1.0 \text{ N/mm}^2$	1.10-1.25 N/mm ²
3	Shear adhesion at dry condition	$\geq 1.25 \text{ N/mm}^2$	1.27-1.39 N/mm ²
4	Shear adhesion at wet condition	$\geq 1.0 \text{ N/mm}^2$	1.0-1.25 N/mm ²
5	Shear adhesion Heat ageing	$\geq 1.0 \text{ N/mm}^2$	1.10-1.30 N/mm ²
6	Slip resistance (T)	$\leq 0.50\text{mm}$	0.25-0.45mm
7	Open time	$> 15 \text{ min}$	25-30 min
8	Adjustment time	$> 15 \text{ min}$	30-35 min
9	Mixing ratio (powder : water) by weight	—	04:01
10	setting / trafficable time	—	24 Hours

Note : Test results are indicative as per testing method specified in standard. Test results may vary as per substrate, site condition & testing machine etc. Actual field performance will depend on installation methods and site conditions.

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Packing : 20 Kg



C2TE S1

QS GRIP TILE ADHESIVE

Ideal for fixing ceramic, vitrified, granites, natural stones on wall & floor, for interior & Exterior both usage.

Features & Benefits

STRENGTH

Good tensile adhesion strength

WORKABILITY

Good coverage saves considerable time & labour.

DURABILITY

Polymer modified formulation enhance it's durability

WET AREAS

it can be used in wet areas.

CURING

Self curing product.

C2TE S1 - (GREY & WHITE)

QS GRIP is semi-flexible, highly polymer-modified, cement-based tile adhesive specially designed for fixing large-format tiles, granite, marble, and natural stone on walls and floors. Suitable for both internal and external applications, it provides superior flexibility, excellent bond strength, and long-lasting performance in demanding environments.

SURFACE PREPARATION :

ALL surface must be sound & thoroughly clened to remove all loose particles, traces of oil, grease & high points before application

TECHNICAL INFORMATION

C2TE S1 (TYPE-3)

Sr.	Testing Properties	Requirement	Test Result
1	Tensile adhesion at dry condition	≥ 1.5 N/mm2	1.6-1.9 N/mm2
2	Tensile adhesion at wet condition	≥ 1.0 N/mm2	1.20-1.45 N/mm2
3	Shear adhesion at dry condition	≥ 1.5 N/mm2	1.65-1.95 N/mm2
4	Shear adhesion at wet condition	≥ 1.0 N/mm2	1.0-1.35 N/mm2
5	Shear adhesion Heat ageing	≥ 1.0 N/mm2	1.15-1.40 N/mm2
6	Slip resistance (T)	≤ 0.50mm	0.25-0.45mm
7	Open time	> 15 min	25-30 min
8	Adjustment time	> 15 min	30-35 min
9	Mixing ratio (powder : water) by weight	—	04:01
10	setting / trafficable time	—	24 Hours

Note : Test results are indicative as per testing method specified in standard. Test results may vary as per substrate, site condition & testing machine etc. Actual field performance will depend on installation methods and site conditions.

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Packing : 20 Kg



C2TE S2

QS FIX TILE ADHESIVE

Ideal for fixing large-format tiles, granite, stone & marble on walls and floors & for high-rise applications, For Interior & Exterior both usage

Features & Benefits

STRENGTH

Good tensile
adhesion strength

WORKABILITY

Good coverage
saves considerable
time & labour.

DURABILITY

Polymer modified
formulation enhance
it's durability

WET AREAS

it can be used in
wet areas.

CURING

Self curing product.

C2TE S2 - (GREY & WHITE)

QS MAXBOND is a highly flexible tile adhesive, specifically designed for fixing large-format slabs, granite, marble, and natural stone on walls and floors. Suitable for both internal and external applications, it delivers maximum flexibility, exceptional adhesion, and outstanding durability for facades, high-rise buildings, and heavy-duty installations

SURFACE PREPARATION :

ALL surface must be sound & thoroughly clenod to remove all loose particles, traces of oil, grease & high points before application

TECHNICAL INFORMATION

C2TE S2 (TYPE-4)

Sr.	Testing Properties	Requirement	Test Result
1	Tensile adhesion at dry condition	$\geq 1.5 \text{ N/mm}^2$	1.8 – 2.20 N/mm2
2	Tensile adhesion at wet condition	$\geq 1.0 \text{ N/mm}^2$	1.20 – 1.45 N/mm2
3	Shear adhesion at dry condition	$\geq 1.5 \text{ N/mm}^2$	1.65 – 1.95 N/mm2
4	Shear adhesion at wet condition	$\geq 1.0 \text{ N/mm}^2$	1.0 – 1.35 N/mm2
5	Shear adhesion Heat ageing	$\geq 1.0 \text{ N/mm}^2$	1.15 – 1.40 N/mm2
6	Slip resistance (T)	$\geq 0.50 \text{ mm}$	0.25 – 0.45 mm
7	Open time	$> 35 \text{ min}$	40 – 50 min
8	Adjustment time	$> 35 \text{ min}$	40 – 50 min
9	Mixing ratio (powder : water) by weight	—	04:01
10	setting / trafficable time	—	24 Hours

Note : Test results are indicative as per testing method specified in standard. Test results may vary as per substrate, site condition & testing machine etc. Actual field performance will depend on installation methods and site conditions.

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