QUICSEAL 705

Guard-Protection for Marble/Tiles/Parquet etc

Reusable

Light weight, easy transportation

Good impact quality

Non-staining properties

Chemical resistance

MANAGEMENT SYSTEM CERTIFICATION
DNV
ISO 9001 · ISO 14001

ARDEX-QUICSEAL SINGAPORE PTE. LTD.
26 Tuas Ave 4 Singapore 639376
Telephone: +65 6861 7700
Fax: +65 6741 4666
Email: sales@ardex-quicseal.com
Website: www.ardex-quicseal.com

QUICSEAL 705

Guard-Protection for Marble/Tiles/Parquet etc

DESCRIPTION

QUICSEAL 705 is non-staining, high quality, protective sheet for protection of construction related works or finishes such as tiles, natural stone, wood flooring, etc. Produced from an advanced technology, QUICSEAL 705 comprise of polyethylene reinforced with special fibres which enhances its durability.

TYPICAL USES

- To protect newly laid finishes, ie. tiles, natural stones, bathtub, vanity tops, wood flooring, etc from damage and scratches.
- As a separation layer for waterproofing membrane.
- As protection sheet for machineries. Can be combined with PE foam material heat-welded to the underside of QUICSEAL 705 and treated with adhesive layer to provide.
- Protection of waterproofing membrane for outer walls of subway and underground construction.
- Protection of waterproofing works in such concrete structures as apartment pits, tunnels, underground shopping arcades, underground parking lots, underground passage, watertank, sewage treatment etc.

APPLICATION

Ensure surface is clean, dry and free of loose particles that may scratch the surface. Laying protective sheet before cleaning and drying the surface will result in premature damage on the surface. Unroll only required length on the prepared substrate starting with the longest side of the area. Repeat this procedure for the next length giving 100mm overlap or butt joint. Allow QUICSEAL 705 to settle and tape with QUICSEAL 202 Overlapping Super 0311 Tape or suitable tapes on all joints.

PACKAGING

Size : 1m x 32m per roll

TECHNICAL DATA

Colour	Black
Weight	600g/m^2
Thickness	1mm
Resistance to puncture (ASTM E154-88)	> 250N
Water resistance	No cracks or crazing
UV resistance	Good
Density (KSM 3016.95)	0.619g/cm^2
Tensile strength (kgf/cm^2)	Longitudinal > 7.0MPa Transverse > 3.0MPa
Elongation (%)	Longitudinal > 500% Transverse > 100%

IMPORTANT NOTES

The information set forth herein is furnished free of charge in good faith and is based on technical data that QUICSEAL considers to be reliable. This information is intended for used by persons having technical skill and at their own discretion and risk. Information contained in this product sheet conforms to the standard detail recommendations and specifications for the installation of QUICSEAL products as of the date of publication of this document. QUICSEAL makes no other warranties and assumes no liability, expressed or implied, as to the architecture, engineering or workmanship of any project. To ensure that you are using the latest, most complete information, please contact ARDEX-QUICSEAL

Offices:

Malaysia:
ARDEX QUICSEAL MALAYSIA SDN. BHD.
72-2, Jalan Puteri 2/2 Bandar Puteri 47100,
Puchong, Selangor Darul Ehsan
Malaysia
Phone: +603 8051 0311
Email: sales.malaysia@ardex-quicseal.com

Thailand:
ARDEX (THAILAND) CO., LTD
969 2nd Floor, Moo 13, Soi 45, Bangna-Trad Road
Bangkaew, Bangplee, Samutprakarn 10540 Thailand
Telephone: +66 2316 3069 Fax:+66 2316 3075
Email: sales@ardex.co.th
Website: www.ardex.co.th

Vietnam:
Mobile: +84 901 351 308
Email: sales@ardex-quicseal.com

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