PROFESSIONAL GRADE POLYMER MODIFIED THIN SET MORTAR

FOR STANDARD TILE AND STONE INSTALLATIONS

BONDS TO CEMENT AND EXTERIOR-GRADE PLYWOOD SURFACES

FEATURING NEW, PATENTED DLT™ DUSTLESS TECHNOLOGY

705 DUSTLESS PRO SET PLUS

POLYMER MODIFIED THIN SET MORTAR

■ For Porcelain, Ceramic Tile and Natural Stone
■ Featuring Patented DUSTLESS Technology™
■ For Interior and Exterior Floors and Walls
■ Meets ANSI A118.4 and A118.11

50 LBS | 22.67 KGS

DLT™ DUSTLESS TECHNOLOGY:

■ 80% LESS DUST
■ LESS MESS TO CLEANUP
■ EASIER TO MIX
■ EASIER TO SPREAD
■ LONGER WORKING TIME
■ USES LESS WATER

www.merkrete.com
705 DUSTLESS Pro Set Plus, features new, innovative and patented DUSTLESS Technology (DLT).

705 DUSTLESS is a professional grade thin-set for installing porcelain, ceramic tile and natural stone to walls or floors in either commercial or residential applications. Its innovative Dustless Technology produces approximately 80% less dust than ordinary thin sets and is designed to promote cleaner working conditions and reduce mess. 705 DUSTLESS Pro Set Plus uses less water and is creamier and easy to spread.

Standards:
• Exceeds ANSI A118.4 and A118.11 without the need for additives
• ISO 13007-2

Suitable Tile Types
• Brick and thin brick
• Cement-based precast terrazzo
• Impervious porcelain and glass tile
• Natural stone tile
• Vitreous, semi-vitreous or non-vitreous tile:
  - Ceramic, mosaic, quarry, cement body tile

Suitable Substrates:
• Brick masonry
• Cement backer board
• Cement mortar beds
• Cement plaster
• Cement terrazzo
• Ceramic tile and stone
• Concrete
• Concrete masonry
• Exterior grade plywood
• Gypsum wallboard
• Merkrete waterproofing and crack isolation membranes
• Merkrete Fracture Guard Uncoupling Mat

1 Consult cement backer board manufacturer for installation recommendations and to verify acceptability for exterior use.
2 Interior use only.

Merkrete’s 705 DUSTLESS Pro Set Plus, features new, innovative and patented DUSTLESS Technology (DLT).

RECOMMENDED NOTCH SIZE

<table>
<thead>
<tr>
<th>Notch Size</th>
<th>Coverage (Ft²)</th>
<th>Coverage (m²)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/4” x 1/4” (6mm x 6mm)</td>
<td>65 - 75</td>
<td>(6.0 - 6.9)</td>
</tr>
<tr>
<td>1/4” x 3/8” (6mm x 10mm)</td>
<td>55 - 65</td>
<td>(5.1 - 6.0)</td>
</tr>
<tr>
<td>1/2” x 1/2” (6mm x 6mm)</td>
<td>35 - 45</td>
<td>(3.2 - 4.2)</td>
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</tbody>
</table>

APPROXIMATE COVERAGE

ORDERING INFORMATION

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Color</th>
<th>Size</th>
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</thead>
<tbody>
<tr>
<td>4301</td>
<td>Gray</td>
<td>50 lbs.</td>
</tr>
<tr>
<td>4302</td>
<td>White</td>
<td>50 lbs.</td>
</tr>
</tbody>
</table>

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CI SOLUTIONS  •  STUCCO ASSEMBLIES  •  TILE AND STONE SYSTEMS