



TRANSVERSE DEFORMATION JIG

Standard: BS EN 12004-2

Specially designed for transverse deformation testing of tile adhesives and grouts in conformance with the stringent requirements of EN 12004. Design base on standard specifies the methods for determining characteristics for adhesives used in internal and external installation of ceramic tiles. Ceramic tile adhesives can be used also for other kinds of tiles (natural and agglomerated stones, etc) if they do not adversely affect the stones.

Technical Specifications :

Model Number	CL 3041 X / 001
CL 3041 X / 001 - P001	Rectangular Frame (Template A) Frame use for specimen preparation to EN 12004 internal dimension 280 x 45 mm, 5 mm thickness
CL 3041 X / 001 - P002	Specimen Mould (Template B) Pressure plate for specimen preparation to EN 12004 For test specimen 300 x 45 mm, 3 mm thickness
CL 3041 X / 001 - P003	100N Weight for specimen preparation to EN 12004, dimensions 290 x 45 mm, 100 mm thickness
CL 3041 X / 001 - P004	Test Jig c/w Loading Anvil (M12 Female Thread)