

## MODULA STAKKAbOX 450x300mm



**APPLICATION:** The product is designed for use in both foot way & roadway installations where it provides access to underground ducting.

<p><b>1.0 PART NUMBER</b></p> <p><b>2.0 STANDARD DESCRIPTION</b></p> <p><b>3.0 MATERIAL</b></p> <p><b>3.1 TEMPERATURE RANGE</b></p> <p><b>3.2 VICAT SOFTENING</b></p> <p><b>4.0 STANDARD COLOUR</b></p> <p><b>5.0 REFERENCE STANDARDS</b></p> <p><b>6.0 PACKING</b></p> <p><b>7.0 UNIT WEIGHT</b></p> <p><b>8.0 DIMENSIONS</b></p> <p><b>9.0 INSTALLATION</b></p> <p><b>10.0 RELATED PRODUCTS</b></p> <p><b>10.1 CHAMBERS BASES</b></p> <p><b>10.2 COVERS &amp; FRAMES to EN124</b></p> <p><b>10.2.1 B125 CONCRETE INFILL</b></p> <p><b>10.2.2 B125 COMPOSITE</b></p> <p><b>10.3 CHAMBER FITTINGS</b></p> <p><b>10.3.1 PLASTIC</b></p>	<p>1001012</p> <p>MODULA Stakkabox; Pre-formed ring section 450mm x 300mm clear opening x 155mm deep</p> <p>Comer Polypropylene PPCP C2467, 20% talc filled</p> <p>-40cC to +100oC</p> <p>+148oC</p> <p>Black</p> <p>EN124 B125 &amp; D400 Vertical Loading requirements</p> <p>BS5834.Part4.1993 Side Wall loading for small chambers</p> <p>BS 1247 Part2 Cold Impact test</p> <p>EN 228 Resistance to Petrol and Chemicals</p> <p>EN295-3 Stress Relief</p> <p>BS2782 Part4 Methods 430A to 430D Water Absorption</p> <p>48 units per pallet. Pallet weight 197kG, 1995 units per container (40 foot)</p> <p>4.1kG</p> <p>Please refer to the drawing; overleaf</p> <p>Please refer to our Field Installation Guide: FIG001</p> <p>1002903 Base, fitted for MODULA, PE, with drainage for 450mm x 300mm chamber</p> <p>??????? Concrete Infill Cover, Steel Raising Frame 450mm x 300mm Clear Opening x 50mm deep</p> <p>1006001 Composite Cover, Steel Raising Frame 450mm x 300mm Clear Opening</p> <p>1010301 to 1010305 Bell Mouth Duct Entries to fit nominal 89mm to 110mm O/D</p> <p>1010306 Sub-Duct Chamber Entry Connector 55mm long for 40mm O/D duct</p> <p>1010313 Plastic Hook hanger for Chamber Tidy™ service loop organiser</p> <p>1010314 Plastic Wall bracket for Hook Hanger service loop organise</p>
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