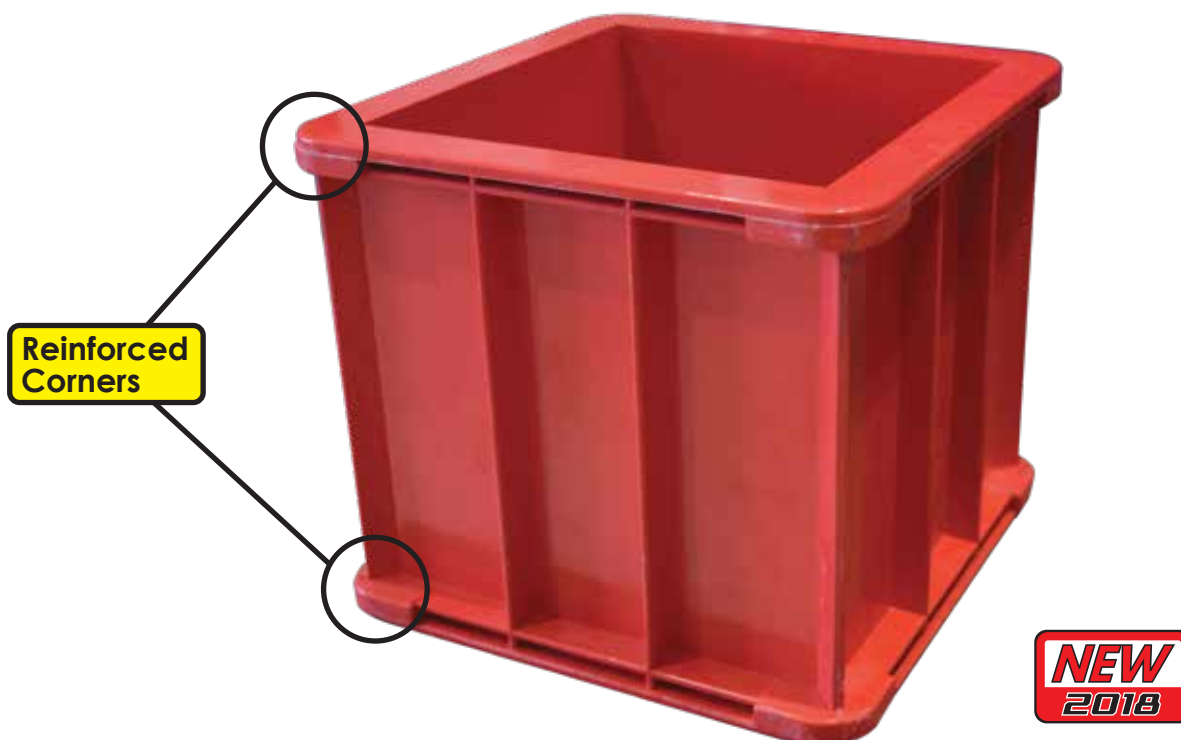




150 mm HYBRID FIBRE CUBE MOULD (EXTRUDED TYPE)

Standard: EN 12390-1, ASTM C39/C192, AASHTO T23/T126, BS 1881:108

Making Concrete Specimens

One piece moulded from a robust plastic material which is light, resistant to vibrations shocks and wear due to additional reinforced corners designed. Require a simple clean and demould oil before being ready to use. The specimen can be expelled by using air gun or demoulding cradle.

Technical Specifications :

Model Number	NL 4014 P / 042
Material	Hybrid Fibre Plastic (HBP)
Approx. Weight	1 kg
Dimension	190 x 190 x 164 mm (LxWxH)

Optional Accessories :

Model Number	Description
NL 4014 M / 001 - A007	150 mm ABS Heavy Duty Plastic Demoulding Cradle
NL 7009 X / 002	Mini Air Compressor c/w Flexible Hose & Connector
NL 7009 X / 001 - A001	Air Gun (for extrude plastic mould)
NL 4013 X / 001 - A002	Tamping Bar 25 mm sq. x 380 mm (L)