



CODE GT2011
OVERALL DIMENSIONS 280x300x500 mm
WEIGHT 6.5 kg

DILATOMETER CUTTING TOOL SPECIMEN PRECISION DCT

DESCRIPTION

This instrument, especially developed, cut by means of a special device at fixed measure of 25 mm or 50 mm the specimen after a first rough out to insert into the dilatometer.

(The angles of the sample opposite faces must be properly rounded before the use). OTHER SAMPLE MEASURES ON DEMAND DIFFERENT FROM THE STANDARD

EQUIPMENT

- · Lower tank and special devices made stainless steel AISI-304
- · Motor support in aluminium epoxi painted
- Diamond disc Ø80 mm
- Fixed speed 1000 rpm
- Vertical stroke 50 mm
- · Cooling system by means upper tank and ball valve
- · Safety micro-switch
- Plexiglas protection
- Supply: Accumulator NI-MH 11,4 Vdc

ACCESSORIES AND SPARE PARTS

GT0953 Diamond disc Ø 80 mm