Civil Engineering Testing Equipment

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KARSTEN TUBE PENETRATION TEST KIT

Water Penetration Test

Simple test to measure the degree of water penetration in building materials such as concrete, stone and plaster. A glass tube filled with water is bound to the sample by plasticine. Water pressure is then exerted on the surface. A graduated scale indicates the amount of water that enters the surface over time.



Technical Specifications:

Model Number	NL 4053 X / 001
Dimension	655 (L) x 280 (W) x 85(H) mm
Approx. Weight	2.3 kg



Set Consists Of:

Model Number	Parts Descriptions	Qty
NL 4052 X / 001 – P 001	Karsten Tube Vertical	3nos.
NL 4052 X / 001 – P 002	Karsten Tube Horizontal	3nos.
NL 4052 X / 001 – P 003	Plasticine 250 g	lno.
NL 7047 P / 001	Plastic Wash Bottle 250 ml	lno.
NL 4052 X / 001 – P 004	Carrying Case	lno.



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