



UNBONDED CAPPING PADS & RETAINERS

Standard: ASTM C1231, AASHTO T22, T851

Unbonded Capping Pad

Used as alternative method to the sulphur hot capping of concrete cylinder specimens. Two steel capping retainer are applied on cylinder top & bottom surface & two neoprene pads are place between specimen & retainer disc.

Technical Specifications :

Model Number	Parts Description
CL 4000 X / 002 – A 011	Capping Retainer For 4" & 100 mm Dia. Cylinder (Set of 2)
CL 4000 X / 002 – A 012	Capping Retainer For 6" & 150 mm Dia. Cylinder (Set of 2)
CL 4000 X / 002 – A 013	Capping Neoprene Pad 60 Share A For 4" & 100 mm Dia. Cylinder (Set of 2)
CL 4000 X / 002 – A 014	Capping Neoprene Pad 70 Share A For 4" & 100 mm Dia. Cylinder (Set of 2)
CL 4000 X / 002 – A 015	Capping Neoprene Pad 60 Share A For 6" & 150 mm Dia. Cylinder (Set of 2)
CL 4000 X / 002 – A 016	Capping Neoprene Pad 70 Share A For 6" & 150 mm Dia. Cylinder (Set of 2)