Product Code

UTC-0372A	Capping Retainers for Ø2" Cylinders, Set of Two
UTC-0373A.SH50	Neoprene Pads for Ø2" Cylinders, 50 Shore A, Set of Two
UTC-0373A.SH60	Neoprene Pads for Ø2" Cylinders, 60 Shore A, Set of Two
UTC-0373A.SH70	Neoprene Pads for Ø2" Cylinders, 70 Shore A, Set of Two
UTC-0374A	Capping Retainers for Ø3" Cylinders, Set of Two
UTC-0375A.SH50	Neoprene Pads for Ø3" Cylinders, 50 Shore A, Set of Two
UTC-0375A.SH60	Neoprene Pads for Ø3" Cylinders, 60 Shore A, Set of Two
UTC-0375A.SH70	Neoprene Pads for Ø3" Cylinders, 70 Shore A, Set of Two
UTC-0376A	Capping Retainers for Ø4" (100 mm) Cylinders, Set of Two
UTC-0378A.SH50	Neoprene Pads for Ø4" Cylinders, 50 Shore A, Set of Two
UTC-0378A.SH60	Neopran Pads for Ø4" (100 mm) Cylinders, 60 Shore A, Set of Two
UTC-0378A.SH70	Neoprene Pads for Ø4" Cylinders, 70 Shore A, Set of Two
UTC-0380A	Capping Retainers for Ø6" (150 mm) Cylinders Set of Two
UTC-0382A.SH50	Neoprene Pads for Ø6" Cylinders, 50 Shore A, Set of Two
UTC-0382A.SH60	Neopran Pads for Ø6" (150 mm) Cylinders, 60 Shore A, Set of Two
UTC-0382A.SH70	Neoprene Pads for Ø6" Cylinders, 70 Shore A, Set of Two
UTC-0390	Capping Retainers for Ø160 mm Cylinders Set of Two
UTC-0392A.SH50	Neoprene Pads for Ø160 mm Cylinders, 50 Shore A, Set of Two
UTC-0392.SH60	Neopran Pads for Ø160 mm Cylinders, 60 Shore A, Set of Two
UTC-0392A.SH70	Neoprene Pads for Ø160 mm Cylinders, 70 Shore A, Set of Two

Standards

ASTM C1231; AASHTO T22,T851

Unbounded Cap is usedfor determining of compressive strength of hardened concrete cylinders as alternative method to the sulphur hot capping of concrete cylinder specimens. The pads even out irregularities, distributing the test load uniformly to ensure reliable strength results. Pads are reusable for limited number of tests acc. to the standards.