

## Accu-Tek Touch 500 Series



### Accu-Tek Touch 500 Series 220V/50Hz

Code: 36-3095/01

Attributes: Range, lbf = 5,000 - 500,000, Description = Accu-Tek Touch 500 Series 220V/50Hz

Standards: ASTM C39, AASHTO T22



### Accu-Tek Touch 500 Series 110V/60Hz

Code: 36-3095/02

Attributes: Range, lbf = 5,000 - 500,000, Description = Accu-Tek Touch 500 Series 110V/60Hz

Standards: ASTM C39, AASHTO T22



### Accu-Tek Touch 500 Series 220V/60Hz

Code: 36-3095/06

Attributes: Range, lbf = 5,000 - 500,000, Description = Accu-Tek Touch 500 Series 220V/60Hz

Standards: ASTM C39, AASHTO T22



### Platen Set for 6" x 12" Concrete Cylinders

Code: 37-5500

Attributes: Dimensions, diameter x length, " = 6.5 x 6.75, Description = Platen Set for 6" x 12" Concrete Cylinders

Standards: ASTM C39, AASHTO T22



### Platen Set 3" x 6" Concrete Cylinders

Code: 37-5504

Attributes: Dimensions, diameter x length, " = 4 x 14.75, Description = Platen Set 3" x 6" Concrete Cylinders

Standards: ASTM C39, AASHTO T22



## Platen Set for 2" Cubes

Code: 37-5510

Attributes: Dimensions, diameter x length, " = 4 x 16.75, Description = Platen Set for 2" Cubes

Standards: ASTM C109, ASTM C39, AASHTO T22



## Platen Set for Blocks up to 12"

Code: 37-5518

Attributes: Description = Platen Set for Blocks up to 12", Dimensions, l x w x h, " = 16 x 12 x 10.5

Standards:



## Pedestal for Testing 4" x 8" Cylinders

Code: 37-5561

Attributes: Dimensions, diameter x length, " = 6 x 4, Description = Pedestal for Testing 4" x 8" Cylinders

Standards: ASTM C39, AASHTO T22



## Ram Seal

Code: 4699-1316

Attributes: Diameter, " = 232 mm, Description = Ram Seal

Standards:



## Accutek Oil

Code: 9806-0016

Attributes: Dimensions, l x w x h, " = 6 x 6 x 12, Description = Accutek Oil

Standards: ASTM Grade 215, ISO Grade 46



## Frame Stand

Code: 37-5575

Attributes: Description = Frame Stand - 29 x 20 x 20 ", For use with = Accu-Tek 350 and 500, Dimensions, l x w x h, " = 29 x 20 x 20

Standards:



## Flexural Attachment

Code: 37-5526

Attributes: Description = Flexural Attachment - 79kg, Upper Head = Uses toe hitch design to mount to upper crosshead.

Standards: ASTM C78, ASTM C293, AASHTO T97