



IF IT'S WORTH BUILDING, IT'S WORTH TESTING

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**6" Compression Pads 70 Durometer**

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4699-1316

**Ram Seal**

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## Press-Ur-Meter Type A

Code: [34-3267](#)

Product Group: [Press-Ur-Meter](#)

Includes straight edge, syringe, calibration vessel, tamping rod and carrying case.

## Standards

ASTM C231, AASHTO T152

## Specification

Capacity	1/4 cu. Ft. (0.007 m <sup>3</sup> )
Aggregate Size	2" (50.8 mm) maximum
Pump	Built-in
Gauge	Direct-reading; 3-1/2" (89 mm) diam.
Clamps	Quick-operating
Overall Height	20-1/2" (521 mm)
Weight	Net 35 lbs (16 kg)



## 4" Retaining Caps

Code: [34-6132](#)

Product Group: [Concrete Capping Pads and Retainers](#)

Set of 2.

## Standards

ASTM C1231, AASHTO T22

## Further Information

Capping Pads with Retainers can only be used on compression testers with a vertical daylight opening of 14-1/2" (368 mm) between platens

## Specification

Capping Pads.

Tough elastometric material; 60 durometer pads may be used on any strength concrete; however, the longevity is lowered when used on cylinders in excess of 5,500 psi. 70 durometer pads should be used only on cylinders where concrete is 4,500 psi or higher.

Retainers.

Machined, high alloy steel

Weights.

Pads: Net 8 oz. (227 g) ea.

Retainers:

4" (102 mm) Net 4 lbs. (1.8 kg) ea.

6" (152 mm) Net 8 lbs. (3.6 kg) ea.



## 4" Compression Pads 60 Durometer

Code: [34-6132/10](#)

Product Group: [Concrete Capping Pads and Retainers](#)

Set of 2.

## Standards

ASTM C1231, AASHTO T22

## Further Information

Capping Pads with Retainers can only be used on compression testers with a vertical daylight opening of 14-1/2" (368 mm) between platens

## Specification

Capping Pads.

Tough elastometric material; 60 durometer pads may be used on any strength concrete; however, the longevity is lowered when used on cylinders in excess of 5,500 psi. 70 durometer pads should be used only on cylinders where concrete is 4,500 psi or higher.

Retainers.

Machined, high alloy steel

Weights.

Pads: Net 8 oz. (227 g) ea.

Retainers:

4" (102 mm) Net 4 lbs. (1.8 kg) ea.

6" (152 mm) Net 8 lbs. (3.6 kg) ea.



## 4" Compression Pads 70 Durometer

Code: [34-6132/12](#)

Product Group: [Concrete Capping Pads and Retainers](#)

Set of 2.

## Standards

ASTM C1231, AASHTO T22

## Further Information

Capping Pads with Retainers can only be used on compression testers with a vertical daylight opening of 14-1/2" (368 mm) between platens

## Specification

Capping Pads.

Tough elastometric material; 60 durometer pads may be used on any strength concrete; however, the longevity is lowered when used on cylinders in excess of 5,500 psi. 70 durometer pads should be used only on cylinders where concrete is 4,500 psi or higher.

Retainers.

Machined, high alloy steel

Weights.

Pads: Net 8 oz. (227 g) ea.

Retainers:

4" (102 mm) Net 4 lbs. (1.8 kg) ea.

6" (152 mm) Net 8 lbs. (3.6 kg) ea.





## 6" Compression Pads 60 Durometer

Code: [34-6134/10](#)

Product Group: [Concrete Capping Pads and Retainers](#)

Set of 2.

## Standards

ASTM C1231, AASHTO T22

## Further Information

Capping Pads with Retainers can only be used on compression testers with a vertical daylight opening of 14-1/2" (368 mm) between platens

## Specification

Capping Pads.

Tough elastometric material; 60 durometer pads may be used on any strength concrete; however, the longevity is lowered when used on cylinders in excess of 5,500 psi. 70 durometer pads should be used only on cylinders where concrete is 4,500 psi or higher.

Retainers.

Machined, high alloy steel

Weights.

Pads: Net 8 oz. (227 g) ea.

Retainers:

4" (102 mm) Net 4 lbs. (1.8 kg) ea.

6" (152 mm) Net 8 lbs. (3.6 kg) ea.



## 6" Compression Pads 70 Durometer

Code: [34-6134/12](#)

Product Group: [Concrete Capping Pads and Retainers](#)

Set of 2.

### Standards

ASTM C1231, AASHTO T22

### Further Information

Capping Pads with Retainers can only be used on compression testers with a vertical daylight opening of 14-1/2" (368 mm) between platens

### Specification

Capping Pads.

Tough elastometric material; 60 durometer pads may be used on any strength concrete; however, the longevity is lowered when used on cylinders in excess of 5,500 psi. 70 durometer pads should be used only on cylinders where concrete is 4,500 psi or higher.

Retainers.

Machined, high alloy steel

Weights.

Pads: Net 8 oz. (227 g) ea.

Retainers:

4" (102 mm) Net 4 lbs. (1.8 kg) ea.

6" (152 mm) Net 8 lbs. (3.6 kg) ea.





## Ram Seal

Code: [4699-1316](#)

Product Group: [Accu-Tek Touch 500 Series](#)

For Accu-Tek 500