

Hveem Stabilometer



Dial Indicator - 1.0" Range

Code: 88-4100

Attributes: Description = Mechanical Dial Indicator - 1.0" Range, Dial Indicator = 1.0" Range

Standards:



Hveem Stabilometer - ASTM Type

Code: 45-7500

Attributes: Followers = Two included; one 3.985" $\pm$ 0.005" diam. x 5-1/2"; one 3.95" $\pm$ 0.005" diam. x 5" h., Description = Hveem Stabilometer - ASTM Type

Standards: ASTM D1560, ASTM D2844, AASHTO T190, AASHTO T246



Hveem Stabilometer - California Type

Code: 45-7505

Attributes: Followers = Two included; one 3.985" $\pm$ 0.005" diam. x 5-1/2"; one 3.95" $\pm$ 0.005" diam. x 5" h., Description = Hveem Stabilometer - California Type

Standards: CA 301, CA 366



Hveem Stabilometer - Texas Type

Code: 45-7510

Attributes: Followers = Two included; one 3.985" $\pm$ 0.005" diam. x 5-1/2"; one 3.95" $\pm$ 0.005" diam. x 5" h., Description = Hveem Stabilometer - Texas Type

Standards:



R-Value Rough Hveem Test Mold

Code: 45-7505/10

Attributes: Description = R-Value Rough Hveem Test Mold

Standards:



S-Value Smooth Hveem Test Mold

Code: 45-7505/12

Attributes: Description = S-Value Smooth Hveem Test Mold

Standards:



Diaphragms

Code: [45-7500/12](#)

Attributes: [Description = Diaphragms](#)

Standards:



Hveem Diaphragm Replacement Tool

Code: [45-7520](#)

Attributes: [Description = Hveem Diaphragm Replacement Tool](#)

Standards:



Hveem Test Block

Code: [45-7500/10](#)

Attributes: [Description = Hveem Test Block](#)

Standards: