

















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

Contents

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This wishlist was generated on 19/01/2018, and contains the following Products:

34-6100

Flake Capping Compound to ASTM C617 22Kg

Product Sheet







Flake Capping Compound to ASTM C617 22Kg

Code: 34-6100

Product Group: Sulphur Compound Method, Flake

Capping Compound

Supplied in 22 kg box.

Standards

ASTM C617, AASHTO T231

Specification

Density 13 7 lbs./cu. ft. (2,186 kg/cu.

m.).

Tensile Strength 605 psi (4.2 x 105 kg/sq m.)

after 48 hrs.

Compressive Strength 5,000 psi (3.6 x 106 kg/sq m.)

minimum, after

2 hrs.

Melting Range 23 0°-24 0°F (11 0°-115 °C). 260°-290°F (12 6°-143 °C). Optimum Pouring Range

Weight Net 50 lbs. (22 .7 kg); Shpg. 52

lbs. (23 .6 kg).

Accessories



6" Retaining Caps

Code: 34-6134

Alternatives



4" Compression Pads 60 Durometer

Code: 34-6132/10

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Product Sheet







4" Compression Pads 70 Durometer

Code: 34-6132/12



4" Retaining Caps

Code: 34-6132



6" Compression Pads 60 Durometer

Code: 34-6134/10



6" Compression Pads 70 Durometer

Code: 34-6134/12



Capping Compound Warming Pots 110vAC

Code: 34-6125/02



Capping Compound Warming Pots 220vAC

Code: 34-6125/01



Cylinder Capping Frame Complete with 100mm and 150mm Dia Capping Plates.

Code: 34-6031

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Product Sheet







Cylinder Capping Set

Code: 3000/01



Cylinder Capping Set

Code: 3000/02



Melting Pot 4 Litre Capacity. 50 to 300 Deg. C. Temperature Range.

Code: 34-6122/01