

COLUMBIA NEOPRENE FLASHING CEMENT

Columbia Neoprene Flashing Cement is a specially modified trowel applied mastic formulated with synthetic rubber, functional fibers, and solvents. It quickly develops into a seamless rubber seal. Neoprene Flashing Cement boasts an unusual combination of high tensile strength and elongation and recovery, making it the perfect cement to use in high stress areas.

OUTSTANDING FEATURES AND BENEFITS:

Ideal for any rooftop repair, including: flashings, chimneys, cracks and splits, blisters or anywhere that a long lasting weather proof seal is needed
Superior adhesion to all common building materials, including: metal, wood, concrete, masonry, and glass.
Excels under high stress and vibration (power vents, air conditioners)
Special rubber formulation provides exceptional elasticity and recovery
Succeeds in high stress areas where regular roof cements will crack and fail
Lasts longer than regular roof cements
Forms a rubber seal that will withstand mechanical stresses
Superior elasticity and flexibility allows for patching and repairing breaks, cracks, or holes in the roofing surface without the need for additional reinforcing membranes, saving material and labor costs
Able to withstand both subfreezing temperatures and extreme heat
Also recommended to seal grain bin base rings

TYPICAL CHARACTERISTICS:

Percent Solids (by weight)	>65%
Density	9 lbs/gal
Flash Point	>105°F (Seta C.C.)
Viscosity (77° F)	800,000 cps (trowel-grade)
Elongation (77° F)	400%
Recovery from Elongation at 400%	90%
Recovery from Elongation at 100%	100%
Tensile Strength	600 psi
VOC	<550 g/L

CONTAINERS:

1 Gallon Pails
5 Gallon Pails
10.5 oz. Caulking Tube (12 per case)

Central Petroleum Company

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