



gs tar cement

1. description

gs tar cement is a select blend of refined coal tar pitch, aromatic solvents, non-asbestos fibers and fillers, and wet adhesion surfactants, that is designed for compatibility with coal tar pitch roofing and waterproofing systems.

2. recommended uses

- a. A cold applied adhesive/cement for use with coal tar pitch BUR and waterproofing.
- b. Tie-offs for the end of the day's work, to repair bare spots, blisters, ruptures and splits.
- c. Can be used in pitch pockets, to seal around skylights, vent pipes or other roof projections.

3. benefits

- a. Highly resistant to chemical and ultraviolet attack.
- b. Ideal for emergency roof repairs, since it can be applied under standing water and is ponding water resistant.
- c. Meets current VOC requirements.
- d. Non-Asbestos.
- e. Cold applied with a trowel and cures to a tough, durable protective barrier.
- f. ASTM D5643

4. physical features

property	typical value	Test method
weight / gallon, lbs.	9.3 – 9.8	D6511
solids, % by weight	85 - 90	D6511
solids, % by volume	80 - 85	
viscosity, cps	1 – 1.5 MM	Brookfield
pH	N/A	
flash point, ° F	105 min.	PMCC
color, cured	black	visual
drying time, touch	8 hours	70 ° F / 50% RH
shelf life	1 year	70 ° F / 50% RH
VOC	200 gm / liter max.	EPA method 24A