

**RESIN COATED FIBERGLASS FABRIC 20 X 10**PGM 206/218/242**DESCRIPTION:**

An inorganic, woven glass fiber fabric, coated with either white, yellow or black organic resin coating. A universal fabric that can be used with either hot bitumen, cold coatings, asphalt, tar, and various resinous coatings. This woven non-hygroscopic, lightweight, high tensile strength, bidirectional fabric will not rot, char, tear or wear. Because of these qualities it allows a high bitumen to fiber ratio to be achieved in a built-up roofing system.

**USES:**

Can be used with hot bitumen, cold coatings, asphalt, coal tar, and resinous coatings, cements and adhesives. Excellent repair fabric for both new and old construction in roofing and waterproofing applications. Other applications include: foundation, slabs, tunnels, subway, pipeline joint wrap, parapet wall treatment, tennis courts, plaza decks, HVAC, insulation and stucco.

**APPLICABLE SPECIFICATIONS:**

A.S.T.M. D-1668-86 TYPE III\* (AMERICAN SOCIETY FOR TESTING MATERIALS) and FEDERAL SPEC. HH-C-466

**PACKAGING INFORMATION**

ROLL SIZE	PRODUCT CODE	ROLLS/CASE	CASE WEIGHT
	<i>WHITE/YELLOW/BLACK</i>		
3" X 150'	206/218/242-03	24	12 LBS.
4" X 150'	206/218/242-04	18	12 LBS.
6" X 150'	206/218/242-05	12	12 LBS.
9" X 150'	206/218/242-06	12	18 LBS.
12" X 150'	206/218/242-07	6	12 LBS.
18" X 150'	206/218/242-08	6	18 LBS.
24" X 150'	206/218/242-09	12	46 LBS.
36" X 150'	206/218/242-10	6	38 LBS.
48" X 150'	206/218/242-11	6	46 LBS.

\*note: A.S.T.M. D-1668-86 has been approved for use by agencies of the Department of Defense to replace Federal Specification HH-C-466 and for listing in the DoD Index of Specifications and Standards.