



TECHNICAL BULLETIN

PRODUCT WCP-SF (Standard Firm Finish) Stitchbonded Polyester Fabric

FLUID APPLIED REINFORCED ROOFING • REFLECTIVE COATING SYSTEMS

DESCRIPTION:

Western Colloid **WCP-SF** (Western Colloid W-26 Firm or Tietex T326) is a 2.75 -3.0 once stitchbonded style polyester fabric with a firm finish used in the reinforcement of cold process roofing systems. It is also used as a flashing reinforcement with mastics and elastomerics. **WCP-SF** has good strength and elongation making it an excellent reinforcement for water base cold process and maintenance roof systems.

WCP-SF has a firm but pliable finish. It will provide good conformability on smooth or semi-smooth surfaces. **WCP-SF** works well when used over smooth or cap sheet surfaces. It has fewer stitches per inch, which allows for better wetability, which requires less brooming. Because it has a firm (starched) finish it will have fewer wrinkles and will lay straighter and smoother during application.

WCP-SF is available in: 10 square rolls (40" x 324')

PROPERTIES:

Weight	2.75 -3.0 once sq. yd. 100 gram sq. meter
Thickness	1.9 mils
Tensile avg.	55.5 lbs
Elongation	59%
Burst Strength	107.8 lbs.
Trapezoid Tear Strength avg.	19. lbs