

# COVERPRO<sup>®</sup> 2000

## SYNTHETIC ROOFING UNDERLAYMENT

### Product Highlights

CoverPRO<sup>®</sup> 2000 Combines the value-added performance of synthetic underlayment with the cost of 15 and 30 lb roofing felt. CoverPRO 2000 provides the features you demand for fast and simple installation and robust performance under all types of roofing. Manufactured from 100% synthetic materials, CoverPRO<sup>®</sup> 2000 is the engineered solution that finally offers the performance you need, at a price competitive with 15 and 30 lb felt. Faster installation, better-installed performance, a 20-year limited warranty.



### Features

- 25x stronger than #15 roofing felt
- 12x stronger than #30 roofing felt
- More coverage per roll than traditional #15 & #30 felt
- 11% more coverage per course than traditional #15 & #30 felt
- 20 Year Limited Warranty (see website for warranty details)
- Non-woven walking surface feels like traditional felt underfoot
- Less weight per roll means easier to handle during installation
- Cool Gray surface will reduce heat build-up on hot days
- Superior lay-flat properties; will not wrinkle or absorb water
- Sustainability – may contribute to LEED and NGBP ratings
- Remains flexible and easy to install in cold climates
- 100% synthetic construction – will not rot or mold
- 90 Day UV exposure rating
- Class A fire rating
- Roll Size: 40"x300'

SystemComponents  
 Corporation

### Product Specifications

Property & Standard	CoverPRO 2000 Typical Result	ASTM #15 Felt Typical Result	ASTM #30 Felt Typical Result
Permeability	0.1 perm	5 perms	1.75 perms
Water Transmission	Pass	Pass	Pass
Tear Strength	MD 33 lbs/CD 24 lbs	2.2 lbs/4 lbs	4 lbs/2 lbs
Tensile Strength	MD 95 lbs/CD 85 lbs	54 lbs/29 lbs	70 lbs/38 lbs
Burst Strength	160 psi	35 psi	62 psi
Elongation	20%	3%	2%
Weight per Square	1.96 lbs	11.2 lbs	27.5 lbs
Nominal Thickness	6.2 mils	21 mils	60 mils
Temperature Range - Internal	-70° F to 240° F	No Value Offered	No Value Offered

Results reflect typical properties of control/non-conditional specimen. Values should not be interpreted as limiting specifications and will vary within typical manufacturing tolerances.

