



SPECIFICATIONS ON OPPOSITE SIDE.



8 OZ FLEXIMESH®

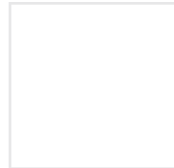
02 Royal Blue



03 Red



04 White



09 Gray



12 Black



8 OUNCE, VINYL-COATED FLEXIMESH® FABRIC

porter®
www.PorterAthletic.com



Fabric Specifications

Total Weight: 8oz/yd²
Testing Method: ASTM D3776

Base Fabric:
11 x 11 x 1000 Denier Polyester

Grab Tensile (lb/in): 225(w) x 225(f)
Testing Method: ASTM D5034

Tongue Tear (lb): 56(w) x 67(f)

Abrasion: 1,342 Cycles
Testing Method: ASTM D3884

Cold Crack, 1/8" Mandrel: -34° C
Testing Method: ASTM 2136



Flame Retardancy

NFPA 701-2010 TM2: Pass

CA Title 19-1237.1: Pass

CPAI - 84 Sect. 6: Pass



Composition

Lead: Pass
Testing Method: GREENGUARD Certified

Phthalates: Pass
Testing Method: GREENGUARD Certified

porter®

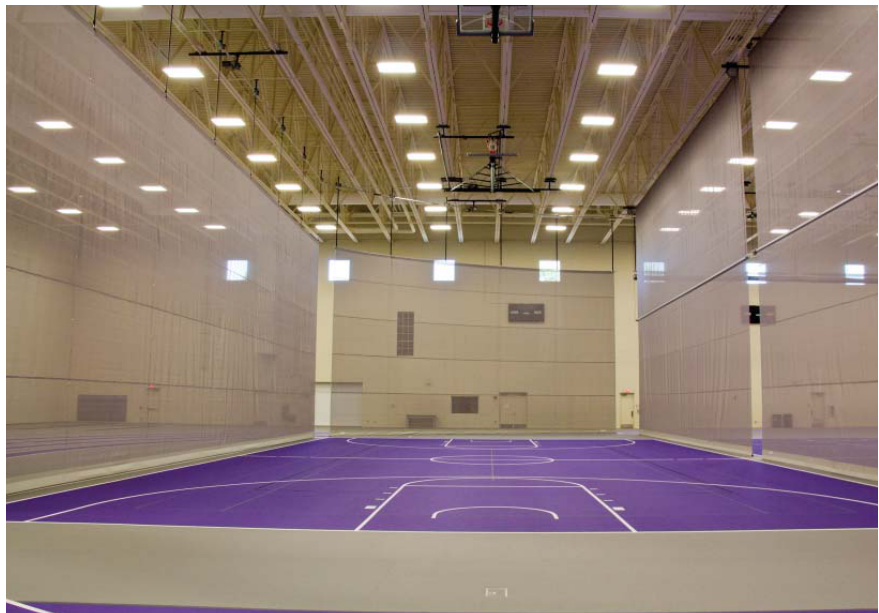
80Z MESH

VINYL-COATED FLEXIMESH®

Porter's Fleximesh® is a flexible PVC coated polyester material. Whether your facility requires a mesh top or fully constructed mesh curtain, Fleximesh® creates a breathable barrier with approximately 55% opacity.

Features:

- Tear & Abrasion Resistant
- Mildew Resistant
- UV Resistant



Applications Include:

All Porter Curtains

SMPLO0048036
(Replaces SMPLO0048022)