



SHEETING SPECIFICATION

G-FLEXX FR-7

MATERIAL SPECIFICATION

DESCRIPTION:	Polyethylene sheeting – reinforced, nuclear grade and flame retardant.
SCRIM:	12 strands per inch in warp direction, HDPE natural yarn. 12 strands per inch in weft or fill direction.
COATING:	Low density polyethylene (LDPE), fire retardant (FR) each side.
TOTAL THICKNESS:	12 mils ± ¼ mil (ASTM D-2103).
WEIGHT:	7 ounces per square yard (ASTM D-1910).
TENSIL STRENGTH:	143.6 lbs warp, 135.7 lbs weft or fill (ASTM D-1683 GRAB).
TEAR STRENGTH:	65 lbs warp, 55 lbs weft or fill (ASTM 2261-71 Tongue Tear)
BURSTING STRENGTH:	265 P.S.I. (ASTM D-3786)
COLOR:	Yellow, Green, White or Natural
FLAME RETARDANT:	NFPA 701 Large Scale

ORDERING INFORMATION:

<u>PART#</u>	<u>DESCRIPTION</u>
GA1037	72” x 100 yards, G-Flexx FR-7 polyethylene reinforced sheeting

Specify color: Yellow, Green, White or Natural

