

## *6 mil Clear String Reinforced Enclosure Film*

<i>PROPERTIES</i>	<i>TEST METHOD</i>	<i>Integra SRP 6CC</i>
APPEARANCE		CLEAR
WEIGHT PER MSF		19.5 LBS
THICKNESS (NOMINAL)		6 MIL
ELONGATION @ MAX LOAD %		
DIAGONAL A	ASTM D7003	266 %
DIAGONAL B		370 %
GRAB TENSILE		
DIAGONAL A	ASTM D7004	54 LBS
DIAGONAL B		52 LBS
TRAPEZOIDAL TEAR		
DIAGONAL A	ASTM D4533	51 LBS
DIAGONAL B		37 LBS
HYDROSTATIC RESISTANCE	ASTM D751, PROCEDURE A	36 PSI
WATER VAPOR TRANSMISSION	ASTM E96	0.337 g/day/m <sup>2</sup> 0.014 g/hour/m <sup>2</sup> 0.070 Perms

NOTE: TEST RESULTS WERE COMPILED BY AN INDEPENDANT LABORATORY. RESULTS LISTED ARE THE MEAN RESULTS OF THESE TESTS.

INTEGRA SRP 6CC IS A CLEAR REINFORCED STRING MATERIAL. THIS MATERIAL IS MANUFACTURED BY PLACING A WEB OF 1,000 DENIER POLYESTER STRING BETWEEN TWO LAYERS OF HIGH STRENGTH POLYTHEYLENE AND THEN LAMINATING THE MATERIAL TOGETHER WITH MOLTEN POLYETHYLENE.

INTEGRA SRP 6CC IS AVAILABLE IN THE FOLLOWING STANDARD WIDTHS, 6.67', 12', 20', 24', 32' AND 40' ALL 100' IN LENGTH. INTEGRA SRP 6CC CAN ALSO BE FABRICATED INTO LARGE CUSTOM SIZED PANELS.

