



Spartech PEP
Korad[®] & Specialty Products

Technical Data		Acrylloy	90805 at 0.002"
Property	Unit	Typical Values	Test Method
Gravity		1.14-1.16	ASTM D-792
Area Yield	square feet / lb.	83,6	Internal
Tensile Strength	psi Minimum	3.150	ASTM D-882
Tensile Elongation	% Minimum	20,0	ASTM D-882
Tensile Stress at Yield	psi Minimum	3.500	ASTM D-882
Tear Resistance (Elmendorf)	gms Minimum	10	ASTM D-1922
Gloss (60)	% Maximum	23,0	ASTM D-523
Light Transmission	% Minimum	92,0	ASTM D-1003
Haze	% Maximum	NA	ASTM D-1003
UV Transmission	% Maximum	0.0 @ 320 nanometers 0.0 @ 350 nanometers 0.0 @ 360 nanometers 4.0 @ 370 nanometers	Internal

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Spartech PEP Product Development personnel are available to furnish technical assistance for users' evaluations of the suitability of intended uses or applications of Korad acrylic film. Users' evaluations should include any testing or analysis deemed necessary or appropriate. No statement, illustration or information contained in this brochure shall constitute either an express or implied warranty. There is no implied warranty of merchantability of fitness for a particular purpose of Korad acrylic film.