

Different Fabric Options Provided by ACME Environmental				
Seattle Textile 61" 22oz Tarp King	Seaman Corporation Tarp 22	Seaman Corporation XR-5B	The COOLEY Group L1328DEP-1-1	Seaman Corporation 8130 XR-5
Weight				
22oz.	22oz.	24oz.	28oz.	30oz.
Width				
61 Inches	61 Inches	58 Inches	61 Inches	74 Inches
Base Fabric				
Polyester	Polyester	Evaloy based XR5 compound	Polyester/Leno	Polyester
Grab Tensile Strength				
500lbs. x 500lbs.	450lbs. x 450lbs.	600lbs. x 500lbs.	600lbs. x 500lbs.	550lbs. x 550lbs.
Strip Tensile Strength				
430lbs. x 380lbs.	325lbs. x 300lbs.	400lbs. x 300lbs.	320lbs. x 250lbs.	-
Tongue Tear Strength				
145lbs. x 145lbs.	150lbs. x 150lbs.	90lbs. x 70lbs.	90lbs. x 90lbs.	35lbs. x 35lbs.
Adhesion				
15 x 12lbs./in.	10lbs./in.	10lbs./in.	40lbs./in.	35lbs./in.
Abrasion Resistance				
600 Cycles	-	2000 Cycles	1500 Cycles	2000 Cycles
Hydrostatic Resistance				
At least 600lbs. p.s.i.	At least 500lbs p.s.i.	At least 500lbs p.s.i.	At least 600lbs. p.s.i.	At least 800lbs. p.s.i.
Cold Crack				
- 40 degrees F	- 40 degrees F	- 30 degrees F	- 65 degree F	- 30 degrees F
U.V. Resistance				
Not excessive fading after 300hrs.	-	-	-	-
High-Temp. Resistance				
180 degrees F (does not Block)	-	-	180 - 200 degrees F	-