

Test	SPEEDLINER® Independent Verification	Scorpion Protective	Ultimate	Rhino Linings U.S.A.,	SPEEDLINER® advantage compared
<b>Tensile Strength</b>	4700 psi Actual results	2300 psi	2200 psi	1700-2900 psi	62-176%
<b>Tear Strength</b>	865 lbs/in Actual results	357.1 psi	430 psi	140-150 lbs/in	476-517%
<b>Abrasion test</b>	4.4 mg loss Actual results	N.A.	N.A.	10-15 mg loss	127-240%
	per 1000 rev			Per 1000 rev	
<b>Elongation</b>	570% Actual results	453%	330%	325-400%	42-75% stronger
<b>Hardness</b>	92 Shore A	88 Shore A	80 - 90 Shore	85-95 Shore A	None
<b>Flammability</b>	0 burn rate Actual results	1.1 in/min	N.A.	N.A.	
<b>U.V. Strength</b>	80-89% gloss retention Actual results		N.A.	N.A.	
<b>Di-Electric Strength</b>	278 V/mil Actual results		N.A.	N.A.	
	(+/-35)				
		Results taken from Scorpion Protective Coatings Inc.® own web site. 14/3/05	Results taken from Ultimate Linings® own web site. 14/3/05	*Please see notes below	

**\* NOTES: For comparison purposes, we also show the physical properties of one of our competitors, Rhino Linings U.S.A., Inc. The Rhino numbers posted here are taken from Rhino Linings' own websites at [www.rhinolinings.com](http://www.rhinolinings.com) and [www.rhinoliningsindustrial.com](http://www.rhinoliningsindustrial.com) on September 8, 2004. Specifically, we found their results posted at [www.rhinolinings.com/realrhino/technical\\_specs.html](http://www.rhinolinings.com/realrhino/technical_specs.html) and [www.rhinoliningsindustrial.com/pdfs/Datasheets/Tuff.pdf](http://www.rhinoliningsindustrial.com/pdfs/Datasheets/Tuff.pdf).**

**Of note, there is great disparity of the TUFF STUFF® physical properties posted at the Rhino Linings main site and the industrial site. Tensile strength numbers, for example vary by more than 70%! Rhino Linings USA Inc. have been asked for clarification, however they have not yet communicated as to which numbers are**