TECHNICAL INFORMATION #28



R741 Xtrem-Link Mono



R701 Xtrem-Link Duo



Both Products Include:

Wet-Lay / No Flash Time; No Vapor Barrier Required; No Moisture Limitations

Single Component	Two Component
Installation climate range during installation (between 50-90°F and 30-80% RH)	Works in broad climate range during installation (between 32-100°F and 20-90% RH)
Good for rolling loads	Best for heavy rolling loads and moving workout equipment (use in place of 2 part epoxy)
Open time depends on climate: 20-60 min.	Longer open time: 60-90 min.
Setup depends on relative humidity	Fast setup enables faster installation
Can reuse partial pails if properly stored - Ideal when time is needed for patterns or cuts	Once mixed - Use or lose
One year shelf life	Two year shelf life
580 PSI shear strength	> 1000 PSI shear strength
Cure time for normal traffic approx. 24 hours	Cure time for normal traffic approx. 12 hours
Ideal for high moisture areas (rain, snow, damp, etc.)	Bonds permanently even when submerged under water (After full cure)
No PH limit	No PH limit

Visit www.staufusa.com for more information, or call Technical Services at (901) 820-0007.