

R741 Xtrem-Link Mono



R701 Xtrem-Link Duo



Both Products

- Wet-lay / No Flash Time
- No Vapor Barrier Required
- No Moisture Limitations

- Single Component
- Indoor / Outdoor - (between 50-90 degrees and RH 30%-80% during installation)
- Good for rolling loads
- Longer open time - approx 45 min
- Ideal when time is needed for patterns or cuts
- Can reuse partial pails if properly stored
- 1 year shelf life
- 580 psi shear strength
- Cure time for normal traffic - 12-24 hrs
- Ideal for high moisture areas (rain, snow, damp, etc.)
- No PH limit

- 2 component
- Indoor / Outdoor - (between 32-100 degrees and RH 20%-90% during installation)
- Best for heavy rolling loads and moving workout equipment (use in place of 2 part epoxy)
- Sets up quicker - approx 30 min, faster installation
- Once mixed - use or lose
- 2 year shelf life
- > 1000psi shear strength
- Cure time normal traffic - 8-12 hrs
- Bonds permanently under water
- No PH limit