



50 YEARS OF PERFORMANCE DESIGNED SOLUTIONS

# UNI-VERS

## NEW GENERATION OF LOW CEMENT MONOLITHS

**Versatile Uses  
& Applications**

**Excellent  
Physical Properties**

**Minimized  
Installed Cost**

### GUN MIXES

URC Product	Description	Features
UNI-VERS 40G	40% Al <sub>2</sub> O <sub>3</sub> with good strength & abrasion resistance	<ul style="list-style-type: none"> <li>• Optimum Gunning Characteristics                             <ul style="list-style-type: none"> <li>- Low Rebounds/Dusting</li> <li>- Wide Water Range</li> </ul> </li> <li>• Excellent Physical Properties                             <ul style="list-style-type: none"> <li>- Meets/Exceeds Key Specs</li> </ul> </li> <li>• Cost Effective                             <ul style="list-style-type: none"> <li>- Formulated To Minimize Installed Cost</li> </ul> </li> </ul>
UNI-VERS 50G	50% Al <sub>2</sub> O <sub>3</sub> with very good strength & abrasion resistance	
UNI-VERS 60G	60% Al <sub>2</sub> O <sub>3</sub> with excellent strength & abrasion resistance	
UNI-VERS 60G MAX	60% Al <sub>2</sub> O <sub>3</sub> with excellent alkali & abrasion resistance	
UNI-VERS 60Z G	60% Al <sub>2</sub> O <sub>3</sub> , Zircon enriched. Abrasion & alkali resistant	

### PUMPABLES

URC Product	Description	Features
UNI-VERS 40	40% Al <sub>2</sub> O <sub>3</sub> , Excellent strength to density ratio	<ul style="list-style-type: none"> <li>• Easy To Install                             <ul style="list-style-type: none"> <li>- Can Be Pumped, Cast Or Shot</li> <li>- Customized Set Times Available</li> </ul> </li> <li>• Cost Effective                             <ul style="list-style-type: none"> <li>- Offers Lower PCF (<i>where appropriate</i>) To Maximize Heat Savings &amp; Minimize Installed Cost</li> <li>- Attractive For High Volume Projects</li> </ul> </li> <li>• Excellent Physical Properties                             <ul style="list-style-type: none"> <li>- Meets The Demands Of Most Maintenance Applications</li> </ul> </li> </ul>
UNI-VERS 40 MAX	40% Al <sub>2</sub> O <sub>3</sub> , Alkali, abrasion & thermal shock resistant	
UNI-VERS 45	45% Al <sub>2</sub> O <sub>3</sub> , Excellent strength to density ratio	
UNI-VERS 45 MAX	45% Al <sub>2</sub> O <sub>3</sub> , Alkali, abrasion & thermal shock resistant	
UNI-VERS 45C	45% Al <sub>2</sub> O <sub>3</sub> , Coarse grain with excellent abrasion & thermal shock resistance	
UNI-VERS 60	60% Al <sub>2</sub> O <sub>3</sub> , Excellent abrasion & thermal shock resistance. High hot strength	
UNI-VERS 60 MAX	60% Al <sub>2</sub> O <sub>3</sub> , Excellent combination of alkali & abrasion resistance	
UNI-VERS 60Z	60% Al <sub>2</sub> O <sub>3</sub> , Zircon enriched. Abrasion & alkali resistant	
UNI-VERS 70	70% Al <sub>2</sub> O <sub>3</sub> , Excellent abrasion & thermal shock resistance. High hot strength	

