



CHEMICAL SEALING
LOW VOID PACKERS

EFFICIENT. RELIABLE. COST-EFFECTIVE JOINT SEALING.

CUES's Low Void Packers are engineered to deliver precision and performance in chemical grouting applications.

Designed for use with acrylamides and a wide range of chemical grouting materials, these low-volume, multi-grout packers help you achieve long-lasting, watertight seals, while reducing material costs and downtime.



WHY CHOOSE THE CUES LOW VOID PACKERS?

- ❑ **Air-Testing Capability -**
Verify seal integrity before and after grouting, without repositioning.
- ❑ **Multi-Grout Compatibility -**
Fully compatible with acrylamides and other chemical grouts, eliminating the need for multiple packers.
- ❑ **Optimized Flow & Efficiency -**
Low-profile design ensures minimal residual grout ring, preserving maximum sewer flow.
- ❑ **Cost Savings -**
Low-volume operation reduces grout usage, lowering overall project costs.
- ❑ **Field-Replaceable Sleeves -**
Extend packer life and minimize downtime with easy, on-site sleeve replacement.
- ❑ **Faster Inspections & Repairs -**
Dual pressure and seal capability combines testing and sealing in one step, reducing operational time



CUES is the industry leader of portable, truck, and trailer mounted grout rehabilitation systems for mainline, manhole, and lateral joint sealing.



BUILT FOR VERSATILITY

- Available for 8"–12" (203 mm–305 mm) diameter pipe sizes
- Larger sizes available upon request
- Compatible with existing CUES Grout Systems

As the industry leader in grout rehabilitation technology, we offer portable, truck-mounted, and trailer-mounted systems for mainline, manhole, and lateral joint sealing. Pairing Low Void Packers with CUES systems ensures you get the most efficient and reliable sealing solution on the market.

At CUES, we're setting the standard in pipeline rehabilitation. Ready for a Demo? Contact us today to see how our products can improve your sewer grouting operations.