

Products: Double L-Style



Same as L-Style, but handles four chemicals instead of two

Like the L-Style, the Gusmer-Decker Double L-Style high-pressure mixing head provides smooth laminar flow and reduced splatter, but it also provides more price control of multiple polyols.

Features and Benefits

- Allows operator to switch formulations in seconds
- Allows for combinations of polyols and isocyanates
- Provides different densities from one head for seating, etc., and allows three different colored polyols
- Laminar flow
 - - Low exit velocity reduces splatter in open mold or substrate
 - - Minimizes loss of chemicals outside mold perimeter
 - - Allows easy direction of mixture to target
- Elastomer seals on mix piston
 - - Eliminates need to "foam" in head to create seal
 - - No crossover on start up
- Fixed or adjustable orifices
- Ideal for materials such as rigid or flexible urethanes
- Self-cleaning
- Flow rates: 12 to 234 lbs/min

Carbide option available

The Double L-Style Carbide mixing head option is available for applications that require abrasive fillers.

- Same as Double L-Style mixing head, but includes carbide inserts on mix piston and orifices for increased mixhead life
- Designed for filled rigid or flexible urethanes