



Edge Sealant Dispensing in the Insulated Glass Industry



Applying two component edge sealants in the glazing industry

VISCO-MIX

The VISCO-MIX range of machines are high quality metering and mixing systems, specifically developed for processing and applying viscous two component edge sealants in the glazing industry. Polyurethanes, polysulphides and silicones can all be successfully applied with this versatile range of machines.

Making use of a simple variable ratio mechanical lever system, the metering ratio can be easily adjusted between 8:1 and 15:1 by volume, meaning that you are not tied to just one material manufacturer as you might be with a fixed ratio machine.

Smooth running powerful, hydraulically driven versions are available as well as pneumatically driven machines, whilst the hardener component can be supplied as either a paste or a liquid.

Just tell us your needs and we will build the perfect machine for your production requirements.





Features

- Compact, lightweight, portable
- Reliable mechanical lever system
- Variable mixing ratio
- Static mixing system
- PLC controlled
- Continuous material output
- High production rates
- No solvent flushing
- Low level alarm
- Pot life alarm
- Continuous pressure monitoring



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