



366 SERIES

Special Cold Glue Taper Valves

Valco Melton's 366 Series is a contact extrusion valve for multiple cold glue applications. The 366 Series Glue Valve is constructed of stainless steel for superior chemical resistance and is capable of millions of maintenance-free cycles. This innovative design provides a reliable and extremely high cycle life. The compact valve can be used alone or in parallel with other valves. Multiple applicator heads allow glue patterns up to 6 in. (150 mm). The contact extrusion valve accommodates a wide range of viscosity up to 2000 c/s. The 366 valve is mounted with quick-connect fittings for easy installation and maintenance. Nozzles are available in tungsten steel, which provides excellent wear characteristics. The applicator head is selected from a range of materials and styles to meet specific pattern and application requirements.

- The most common cold glue extrusion valve
- An all stainless steel valve
- Air opened/spring close (AO/AC)
- An optionally available mounting kit for tab-side installations permits the scanner to be positioned over the lead edge of the tab



For more information, visit valcomelton.com or contact your local Valco Melton representative.

World Headquarters: USA, Cincinnati, Ohio (Corporate Offices) • Tel:+1.513.874.6550 • Fax: +1.513.874.3612

Europe Headquarters: Spain, Navarra • Tel:+34.948.321.580 • Fax:+34.948.326.584

Asia Headquarters: China, Xiamen, Fujian • Tel:+86.592.591.7834 • Fax:+86.592.591.7834

info@valcomelton.com • Serving over 76 Countries Worldwide • valcomelton.com