

Diaphragm Valves

Company has added the Type 314 High Temperature Resistant (HTR) True Union Diaphragm Valve, the Type 315-HTR Diaphragm Valve, and the Type 319-HTR Zero Static Valve to its extensive valve product offering. Constructed from virgin, unpigmented SYGEF® PVDF (polyvinylidene fluoride) HP (high purity) material with a secondary TFM O-ring, these high temperature resistant valves offer excellent performance in applications where temperatures fluctuate across a wide range up to 80°C (176°F). Designed for optimum functionality and convenience, the new valves feature a red "snap-on" handwheel for easy removal and installation, an optional lockable handle, and a position indicator. Valves can also be pneumatically actuated for automated control.

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