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Valve-Gard® Safety Shields: Valves with Stems

Butterfly, ball, plug and diaphragm valves present a common design consideration in the fabrication of Valve-Gard® Shields. The shields fabricated for these valves envelop the entire body of the valve and any mating flanges. A small opening is made for the stem to protrude for either manual or automatic operation.



Valve-Gard® Shields are designed for installation over existing in-line valves and require no mechanical adjustment or separation of the valve from the pipeline.

Special valves with multiple ports, multi-valve configurations or valves with instrumentation can also be fitted with appropriate Valve-Gard® Shields.

Control and actuated valves are also candidates for Valve-Gard® Shields. As long as the manufacturer's name and valve model number are provided, a safety shield can be fabricated easily.

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