

Carbon Steel Valves

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Parker Hannifin Corporation

Parker Hannifin Corporation (Mazeppa, MN) now offers hand valves and two-, three-, and five-valve manifolds in carbon steel, a more economical material than stainless steel. The new series provides an ideal solution for natural gas transmission lines, as well as other chemical/petrochemical and power industrial instrumentation applications that don't require the extreme performance of stainless steel. The new carbon steel hand valves and manifolds are pressure-rated up to 6,000 psig to provide system flexibility when selecting process valves for a variety of applications. An external adjustable gland allows for full adjustment of the stem packing without removal of the valve from the system. Handles are color-coded to quickly identify valve functions.

See more at www.laman.com [1].

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Links:

[1] <http://www.laman.com/>