



Automation, Inc

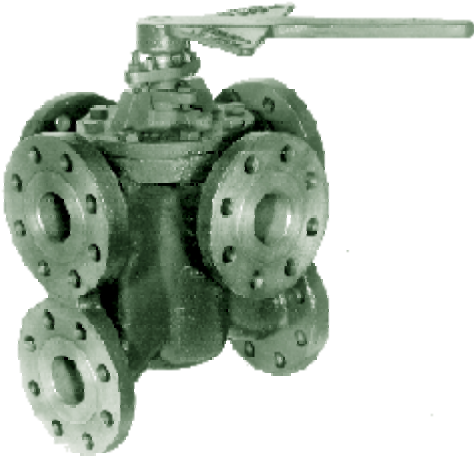
Fuel Transfer Valves



KRAISSL COMPANY Inc.

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**KRAISSL TRANSFER VALVES
MODEL 72AAF(H) SERIES CAST IRON**

**FLANGED PORTS - PRESSURE RANGE 200
TO 400 PSIG & HIGHER**

U.S. Patent No.3,567,181



**KRAISSL TRANSFER VALVES
MODEL 72AA(H)S(S) SERIES CAST IRON,**

**CARBON STEEL OR STAINLESS STEEL
THREADED NPT OR SOCKET WELD PORTS
PRESSURE RANGE 200 TO 500 PSIG & HIGHER**

U.S. Patent No.3,567,181

PURPOSE

Kraissl Transfer Valves are used to "parallel" or duplex two pieces of pipeline equipment in continuous flow without shut off of either one. Examples include duplexing of two heat exchangers, filters or tanks. These rugged units are time tested for many years in a wide variety of fluid applications.

APPLICATION

Transfer valves are available in 3/4 through 8 inch sizes in ANSI flange classes 125 and 250 and higher. They provide a simple, cost effective way to duplex flow equipment for applications where continuous flow must be maintained, with no flow interruption for down-side servicing. Cast construction and tapered metal-to-metal valve plug and seat provide durability for long life. Kraissl Transfer Valves have been accepted for many years in accordance with A.P.I. 614 and other standards for lubrication oil systems.