KANE INSTRUMENTATION LTD.

Specializing in Instrumentation and Oilfield Equipment

Humphrey Valves

ANE INSTRUMENTATIOA

Features

- Humphrey valves feature quick-exhaust, shuttle and check valve operation of air flow.
- Quick-exhaust valves re-direct exhaust or expulsion of compressed air to high flow third port.
- Commonly used to enhance performance of air cylinders and actuators with control of the exhausting air.
- Port sizes from 1/8" to 3/4" NPT.
- Shuttle valves allow compressed air to flow through it from one of two sources.
- Ordinarily used in the control of a function from more than one location or introducing more than one compatible media.
- Port sizes 10-32 UNF and 1/8" NPT.
- Check valves allow compressed air flow in one direction and close to prevent backward flow.
- Typically used where back flow is not permitted or must be redirected.
- Port sizes 10-32 UNF and 1/8" NPT.

How To Order

Type of Application

7710 16th Street

Edmonton, Alberta

T6P 1L9

Port Size



Visit us at www.kaneinstrumentation.com or call 780-416-KANE (5263)