

## **Dk-Lok USA**

Phone: (251) 472-9580

Fax: (251) 450-0962 or (800) 287-8186

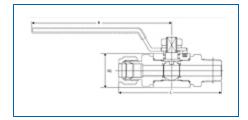
info@dklokusa.com

## Item # V86B-F-8N-PK-S, V86 Series Ball Valves, VC86 Series CNG/NGV Ball Valves

## **Features**

- High pressure up to 10 000 psi (689 bar).
- Blowout proof design with internally loaded stem.
- Handle indicates the flow direction.
- Positive stop with a robust stop pin.
- High flow rate with maximum orifice.
- Various end ports including DK-LOK tube port.
- Various flow control with side and bottom inletport on 3-way diverter valves.





## Specifications | Dimensions

| Specifications |                     |                                   |  |  |
|----------------|---------------------|-----------------------------------|--|--|
|                | Directional Control | 2-Way On-Off Valve                |  |  |
|                | Valve Type          | Standard Valve                    |  |  |
|                | Series              | V86B                              |  |  |
|                | Body Material       | Stainless Steel 316               |  |  |
|                | End Connection      | Female NPT                        |  |  |
|                | Size Inlet x Outlet | 1/2" Female NPT x 1/2" Female NPT |  |  |

| Seat Material  | PEEK         |
|----------------|--------------|
| Panel Mounting | available    |
| Locking Device | None         |
| Handle         | Lever Handle |

| Dimensions |                        |          |  |  |
|------------|------------------------|----------|--|--|
|            | Orifice                | 12.7 mm  |  |  |
|            | Cv                     | 10.1     |  |  |
|            | A                      | 149.0 mm |  |  |
|            | н                      | 51.0 mm  |  |  |
|            | L                      | 89.0 mm  |  |  |
|            | SQ                     | 40.0 mm  |  |  |
|            | Panel Hole Drill       | 38.0 mm  |  |  |
|            | Panel Thickness (Max.) | 4.0 mm   |  |  |
|            |                        |          |  |  |