

# 4-Way Cavity Filled Ball Valve

The Saniquip 4-way cavity filled ball valves may have a similar external appearance to industrial ball valves – internally however, all metallic product contact surfaces are polished to a hygienic standard and all PTFE seats and

O-rings are FDA compliant. Standard connections are either butt weld for tube or sanitary clamp type. Sizes range from 1/2" to 4" in either L-port, T-port, straight through or LL-port flow configurations.

## Features

- All product contact surfaces in AISI 316 stainless steel
- All product contact surfaces polished to  $Ra \leq 0.8\mu m$
- Fully encapsulating "zero cavity" seats avoid product entrapment
- Seats manufactured in FDA compliant PTFE
- O-rings in FDA compliant EPDM as standard – other O-ring materials available on request
- L-port, T-port, straight through and LL-port flow configurations available
- ISO 5211 mount plate as standard – allows for simple automation if required

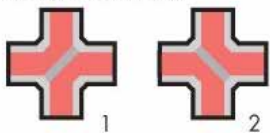
## Butt Weld End Connections



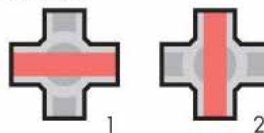
## Clamp End Connections



### 4-WAY LL-Port: 90°



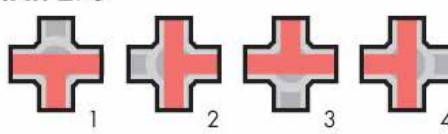
### 4-WAY: 90°



### 4-WAY L-Port: 180°



### 4-WAY: 270°



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