

# 3-Way Brass Diverting Ball Valves - T Flow

# Female NPT x Female NPT x Female NPT

## **Features**

- Blow-out proof stem
- · Adjustable stem packing

#### **Materials**

- · Chrome plated brass ball
- PTFE seats, seals, and thrust washer

# **Specifications**

- Maximum temperature: 366°F (186°C)
- Pressure rating: 400 PSI WOG;
   100 PSI saturated steam

Lever Assembly	position 1	position 2
	. G C	

Size	Port	Brass Part #
1/2"	standard	BBV50DTW
3/4"		BBV75DTW
1"		BBV100DTW
1-1/4"		BBV125DTW
1-1/2"		BBV150DTW
2"		BBV200DTW

NOTE: 1/4 turn handle can be adjusted to any orientation.

Notches on the valve stem reflect the three openings on the ball.

# 3-Way Brass Diverting Ball Valves - L Flow

# Female NPT x Female NPT x Female NPT

#### **Features**

## Specification

- Can be used with gasoline Pressure rating: 400 PSI CWP and diesel fuel
- · Blow-out proof stem
- · Adjustable packing gland

## **Materials**

- · Chromium-plated ball
- RPTFE seats and stuffing box ring
- · Stainless steel handle and nut with vinyl sleeve

Size	Port	Bronze Part #
1/2"	full	BBV50TW <sup>1</sup>
3/4"	standard	BBV75TW
1"		BBV100TW

<sup>1</sup> Carbon steel handle and nut with vinyl sleeve

#### **Features**

- Blow-out proof stem
- · Adjustable packing gland

## Specification

· Rated to 800 PSI CWP

#### Approval

Meets NACE MR0175

### **Materials**

- · Stainless steel ball
- RPTFE seats and stuffing box ring
- Stainless steel handle and nut with vinvl sleeve

Size	Port	Stainless Steel Part #
1/2"	full	SSBV50TW
3/4"	otondord	SSBV75TW
1"	standard	SSBV100TW



