

# DCIM-2MINI

Downhole Chemical Injection Check Valve



The DCIM-2MINI Mandrel is designed to provide a simple double check injection device for side pocket entry. This valve uses a light weight spring and ball for both checks. Being a check valve, this valve will be affected by well pressures.

## Specifications

**Connection:** 1/4" or 3/8" Tubing

**Size:** O.D. .740"

**Length:** 5"

**Crack Pressure:** 150 Psig

**MAOP:** 8000 Psig

**Flow:** 5 Gpm @ 250 Psig

**Materials:** Elastomers and Metal Determined by Application

**Discharge Connection:** 1/2" Male NPT for Side Pocket

**Balls:** Nickel Carbide

**Springs:** Inconel®

**Seats:** 1.) Nickel Carbide and  
1.) Metal Used in Construction of Valve

## Features

Precision Ground Nickel Carbide Seat

Non-Adjustable

Double Check Valve

Made in the USA

## Design Advantage

### SIZE

- Allows Entry into Smaller Casings
- Integral Check Valve
- Eliminates Need for Additional Check

### QUALITY

- Highest Quality Balls, Seats, Elastomers, and Springs

### OPTIONS

- Tubing Connection Size 1/4" or 3/8"
- Different Elastomers and Alloys

### SHAPE

- Integral Guide Tool Design
- Helps Reduce Hang-Ups