

# DCIM-2MINI

## Downhole Chemical Injection Check Valve

### 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

Nose 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



Designing Solutions for Technical Applications



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### INFORMATION:

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.

### DESIGN ADVANTAGES:

#### 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

