

## Non Return Valve

- Swing Check

Series - SCV - 01



## Swing Check Valve:

### Description

A swing check valve is a check valve in which the disc, the movable part to block the flow, swings on a hinge to either swing onto the seat to block reverse flow or off the seat to allow forward flow.

### Product Features

Body and bonnet are bolted. The sealing is made of rubber (NBR, EPDM). The valve can be installed either in a horizontal or vertical position. It is virtually noiseless and capable of sealed closing even in low pressure situations.

### Applications:

Swing check valves are suitable for non-corrosive fluids, liquids, gas, steam and waste water in water industry, water distribution networks, dams, power plants, and irrigation facilities.

### Technical Details:

Product Group : Non-Return (Check) Valves  
Face to Face : DIN-EN-558-1 Series 48, ISO-5752 Series 48, DIN-3202-F6  
Flanges : DIN-EN-1092-2 (DIN-2501)  
Body and Bonnet : GGG40/GGG50  
Disc : GGG40/GGG50/ CF8M/SS316  
Seat : Al Bronze / NBR/ EPDM  
Lever : DI  
Seal : EPDM / NBR  
Cap : Brass  
O-Ring : NBR  
Screws and Washer :SSA4/A2

To get further information about valves' installation, operation and maintenance, please contact our technical department.



**Dembla**

**Sales Office:**

M/S. Dembla Valves Ltd.  
C-30, Jai Matadi Compound, Kalher  
Village, Thane-Bhiwandi-Agra Raod -  
421302,  
Maharashtra, India.  
Tel - +91-9292234790 - 97  
E-mail - [expo@dembla.com](mailto:expo@dembla.com)  
[More info - www.dembla.com](http://www.dembla.com)

**Works:**

M/S. Dembla Valves Ltd.  
A/8, Arahm Logistic, Valshind Village,  
Mumbai -Nashik Highway  
(NH3), Bhiwandi  
Thane - 421302. Maharashtra (India)

