



PRODUCT CATALOGUE

Slot Dipping Devices

TANK GAUGING

Enable safe manual dipping and sampling of tank contents without exposing personnel to vapours.





Overview

Slot dipping devices give operators a controlled, vapour-tight access point for manual dipping and sampling of tank contents — a routine but safety-critical task on storage tanks that still rely on manual gauging alongside automatic level instrumentation.

How It Works

A self-closing slot mechanism opens only far enough to admit the dip tape or sample thief, minimizing vapour release during use, and reseals automatically once withdrawn.

Key Features

- Vapour-tight when closed to limit emissions
- Self-closing slot minimizes operator exposure
- Corrosion-resistant construction for tank-top service
- Simple manual operation, no power required

Typical Applications

- Manual tank gauging and product sampling
- Custody transfer verification alongside ATG systems
- Tanks requiring emission-conscious manual access

WHY PRECON

Built for the demands of the global process industry.

Since 1975

Five decades engineering tank safety equipment

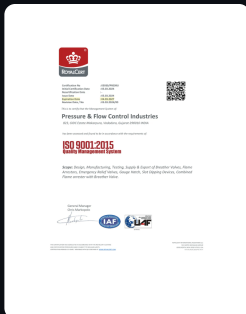
400+ Customers

Served across India and international markets

ISO Certified

9001 · 14001 · 45001 quality & safety systems

CERTIFICATIONS



ISO 9001



ISO 14001



ISO 45001

GET IN TOUCH

Head Office

823 GIDC Industrial Estate, Makarpura, Vadodara 390
010, Gujarat, India

Phone

+91-265-2643838 · +91-265-2645725 ·
+91-9426324251 · +91-9099173550

Email

info@preconvalves.com

PRE'CON[®]

www.preconvalves.in

PRECON® is a registered trademark. Specifications are subject to change without prior notice — confirm exact ratings and dimensions at time of order.