

# Fertigation Manifold

2", 2½" & 3"



Specially Designed For Fertigation  
Via Sprinkler Irrigation

## Features

- Complete assembly of manifold with options of threaded and fusion welding.
- 2" manifold with option of 2" venturi injector installation.
- 2½" & 3" manifold with options of ¾" & 2" venturi injector install as per requirement.
- 2½" & 3" manifold with ¼" female threaded option for pressure gauge installation.
- Single union PP ball valve for smooth adjustment of pressure differential between venturi injector.
- Availability of venturi injector assembled with manifold.
- Size available in 2" -HT-164MTBVPPN  
2.5"-HT-165MTBVPPN (venturi Port ¾")  
2.5"-HT-165MTBVPPN (venturi Port 2")  
3"-HT-166MTBVPPN

## Benefits

- Controlled / Adjustable suction of fertilizers.
- Delivers plant nutrients directly into the wetted zone (where root development is intensive).
- Can be used with a large variety of chemicals.
- Uniform application of fertilizers.
- Saves Energy & Manpower.

## Assembled View

