

# Inserta Tee® OneFit™ Installation For Concrete Pipe, Structures

- **Same great performance**
  - reliable, a fitting you can count on
- **Saves time**
  - fast and efficient installation
- **Saves money**
  - lower material and labor costs



Click on the QR code to view an Inserta Tee installation video.

## Applications

- Roof drain leaders
- Structures
- Retention/Detention
- Storm sewers
- Irrigation/Agriculture
- Nyloplast® Drain Basins
- All pipe types
- Municipal repair/rehab
- Fiberglass manholes
- Rainwater harvesting



# How to install the Inserta Tee OneFit in concrete pipe and structures



Trim the lower segment (flange) of the inner sleeve.



Assemble the two sleeves together so that about 2"-3" (50-75 mm) of the inner sleeve is visible. The inner sleeve should not protrude through the wall of the host pipe. Be sure the gold line on each sleeve is aligned.



- Core a hole perpendicular to the host pipe using a Gold or Silver Inserta Tee hole saw.
- Insert the inner sleeve into the cored hole with gold lines perpendicular to pipe.
- Apply soap solution to inside of inner sleeve and outside of PVC hub. Insert the hub into the sleeve by hand until snug. Align the red line on the hub with the gold lines on the rubber sleeves.



Drive the plastic hub into the rubber sleeves with a 4 pound mallet and block of wood. Stop when the rubber sleeve meets the red line.



Inner sleeve may not go all the way through the concrete, but it does not have to. It will seal to concrete and stay in place.

