# CLEANOUT PLUG

## 878 & 879 SERIES

ITEM # SUBMITTED_____

JOB NAME_____

LOCATION _____

ENGINEER_____

CONTRACTOR_____

PO#_____ TAG _____

### SPECIFICATION

Sioux Chief 878 & 879 Series Cleanout Plug shall be used where necessary in drainage systems. Plug shall be made from glass-fiber reinforced polypropylene material for durability and chemical resistance. Plugs shall have open slots in the top surface to facilitate installation and removal. Designed in accordance with ASTM F1498-08.

### MATERIALS

**Plug:** Glass-fiber reinforced polypropylene.
**Thread Insert:** Brass (optional)

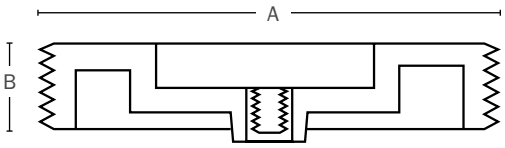
### INSTALLATION

For use in PVC/ABS or cast iron DWV systems. Use compatible thread sealing compound or PTEF tape. Install into female threads.
Do not overtighten.

878-030

### DIMENSIONS

| | | | | | | |
|---|---|---|---|---|---|---|
| **A:** Nominal size | 1½" | 2" | 3" | 4" | 5" | 6" |
| **B:** Plug thickness | 11/16" | 11/16" | ⅞" | ⅞" | 1" | 1" |




**Create Item Number**

## 87A-BC

**e.g. 878-30:** 3" White polypro cleanout plug with brass thread insert

**PLUG COLOR A**
- ☐ **8** = White Polypro
- ☐ **9** = Black Polypro

**BRASS INSERT B**
- ☐ **0** = No brass insert
- ☐ _ = With brass insert

**SIZE C**
- ☐ **15** = 1½" MIP Thread
- ☐ **20** = 2" MIP Thread
- ☐ **30** = 3" MIP Thread
- ☐ **40** = 4" MIP Thread
- ☐ **50** = 5" MIP Thread*
- ☐ **60** = 6" MIP Thread*

*Only available with brass insert