



Pinnacle Assembly, Cat. No. 610110 Consisting of Following:

1. Pinnacle
2. Hex Nut

One-Way Three-Section Traffic Signal Face Assembly (8-Inch Cat. No. 609210 or 12-Inch Cat. No. 609510) Consisting of the Following:

3. Serrated Locking Ring (Two Required)
4. Neoprene "O" Ring or Gasket (Two Required)
5. Traffic Signal Face

Slip Fitter Collar Assembly, Cat. No. 610090 Consisting of the Following:

1. Pinnacle (Two Required) for $1\frac{1}{2}$ " ϕ (inside diameter) standard pipe
2. Hex Nut
6. Lock Nut
7. Pipe Nipple - $1\frac{1}{2}$ " ϕ (inside diameter) pipe nipple
8. Slip Fitter Collar for $4\frac{1}{2}$ " ϕ (outside diameter) pipe
9. Neoprene Gasket (Two Required)

NOTES:

- A. The hex nut for the Pinnacle Assembly shall be placed on the pinnacle by the supplier.
- B. The One-Way Three-Section Traffic Signal Face Assembly shall be packaged in a sturdy reinforced carton. The signal face shall be delivered by the supplier properly assembled into a complete signal face. The serrated locking rings (No. 3) and neoprent "O" rings or gaskets (No. 4) shall be packaged in a separate plastic bag which is to be attached by plastic tape to the inside of the carton.
- C. The Slip Fitter Collar Assembly shall be packaged in a sturdy reinforced carton. The pinnacles, neoprene gaskets and pipe nipple shall be inserted into the slip fitter collar by the supplier so as to provide a completely assembled Slip Fitter Collar Assembly. The hex nut and lock nut shall be placed on the nipple by the supplier.