

DROPS

Senninger Goosenecks & Truss Rod Hose Slings

– Typically used with i-Wob or LDN –

125° Goosenecks

Use only in conjunction with Truss Rod Hose Slings.

- 125° arch to direct hose toward truss rod.
- Drop installation places sprinkler closer to the crop to help fight wind drift and save water.
- Easy drop alignment for precision irrigation applications.
- Lowers the instantaneous application rate by widening the area of application which reduces soil compaction, soil sealing, and runoff.
- Non-corrosive, UV-resistant thermoplastic construction for long life and reduced plugging.
- 3/4" F NPT inlet x 3/4" hose barb outlet(s) or 3/4" F NPT inlet x 3/4" M NPT outlet(s).
- Attaches to mainline using stainless steel or galvanized nipple (*PVC not recommended*).
- Maximum recommended pressure 120 psi.
- Maximum recommended water temperature 110° F (43° C). Ambient temperatures to 150° F (65° C) will not damage Goosenecks.

125° Goosenecks w/ 3/4" F NPT Inlets		
NI Part #		Description
Double	Single	
76516-B	76513-B	w/ 3/4" Hose Barb Outlet(s)
76516	76513	w/ 3/4" M NPT Outlet(s)

Truss Rod Hose Slings	
NI Part #	Description
110142	For 3/4" rod (black)
110143	For 5/8" rod (rust)
110144	For 7/8" rod (blue)

Double 125° Goosenecks

- Maximum recommended flow 30 gpm (15 gpm per side).
- Converts wide spacing machines to closer drop spacings.
- Reduces or eliminates the need for welding extra outlets.



76516-B

Single 125° Goosenecks

- Maximum recommended flow 20 gpm.
- Used with truss rod hose sling creates a system that provides easy positioning of drops along a center pivot.



76513-B

Truss Rod Hose Slings

- Supports flexible hose to prevent kinking and abrasive wear.
- Easy to install.
- Securely fastens 3/4" flexible hose to truss rod.
- Maintains the drop / applicator position and allows for easy adjustments.
- Non-corrosive, UV-resistant thermoplastic construction for long life.



110142



The **Double Gooseneck** makes installation of additional outlets easier.



The **Truss Rod Hose Sling** holds drops in the desired position along the truss rod.