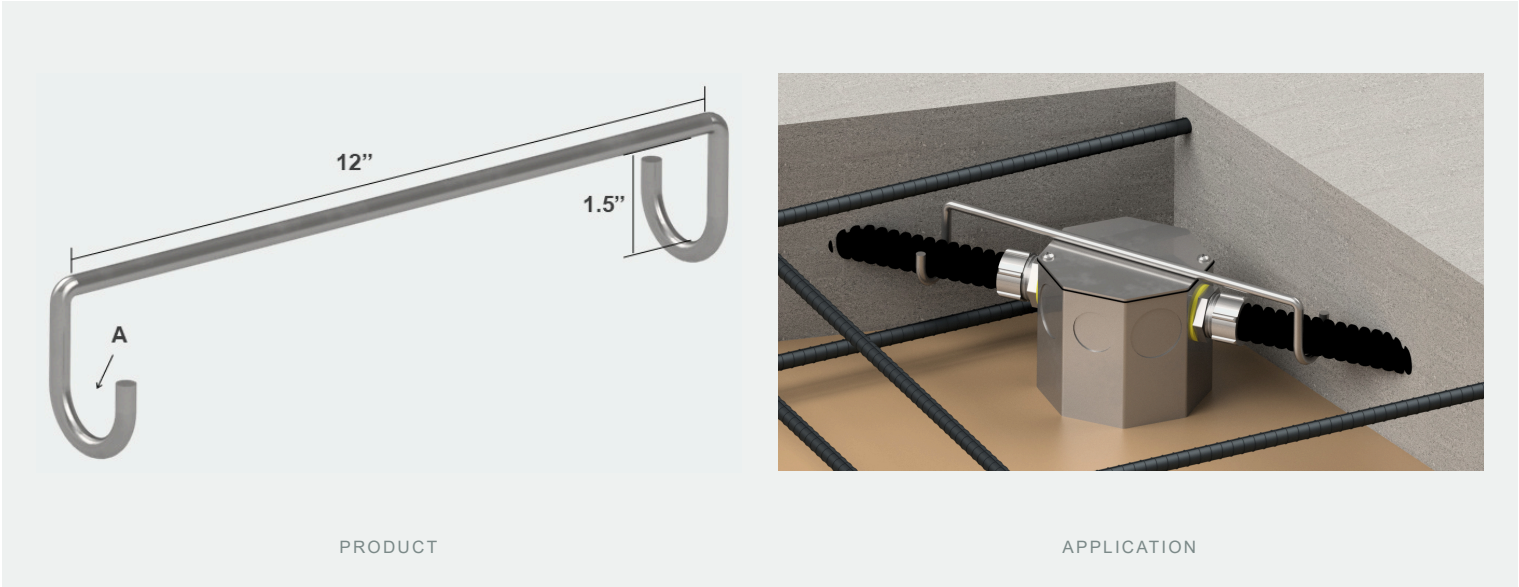


324 | Robey Rod

Temporary pre-pour securement | No load rating published



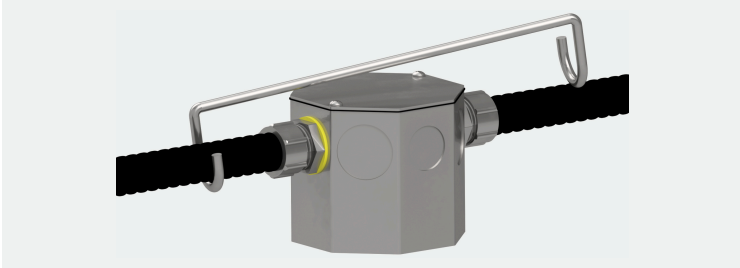
01 FUNCTION

Temporary securement device: positions and secures the utility before and during the concrete pour. No load rating is published; the cured concrete carries the utility.

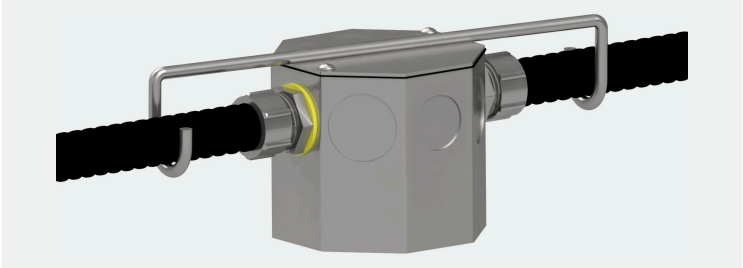
02 ORDERING

Segment	Selection	Description
A	A01	1 in. loop ID; for PVC coated MC
A	A02	1.5 in. loop ID; for 3/4 and 1 in. PVC and ENT (smurf tube)
A	A03	Custom dimensions

03 INSTALLATION



Step 1. Hook the PVC coated MC, ENT (smurf tube) or PVC conduit on one side of the box.



Step 2. Do the same thing on the other side; one Robey Rod protects each fitting.

04 NOTES

Protects PVC coated MC, PVC and ENT (smurf tube) fittings during the pour: hook one on each side of the box.

- Fixed 12 in. x 1.5 in. dimensions; can be changed per order.
 - Galvanized rod; corrosion resistant.
 - Rigid support: stable pipe and conduit positioning during the pour.
- Designed for demanding high-rise construction.
 - Electrical: positions PVC conduit, PVC-coated GRC and ENT raceways, boxes and fittings in the pour (NEC 352.30, 344.30, 362.30), secured so they cannot float or shift; spacing per the specifications and the manufacturer.
 - Drawings not to scale.