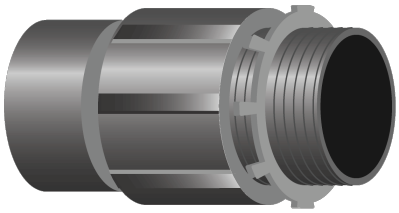
SIM*pull*™ Couplers: Quick Seal Termination Fittings

E-Loc & Double E-Loc Quick Seal Termination Fittings



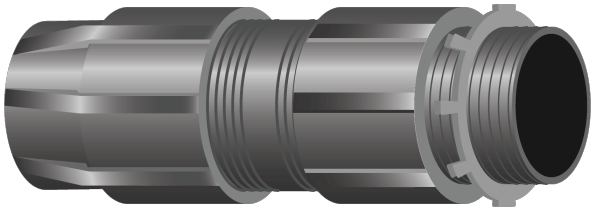


Image not to scale. See Table 1 for dimensions.

CONSTRUCTION:

E-LOC QUICK SEAL TERMINATION FITTINGS

- HDPE male termination
- Threaded lock-nut connection
- No additional tools required
- Available in 3/4" to 2 1/2"

DOUBLE E-LOC QUICK SEAL TERMINATION FITTINGS

- Locking compression HDPE male termination
- Threaded lock-nut connection
- No additional tools required
- Available in 1 1/4" to 2"

APPLICATIONS AND FEATURES:

- Quick Seal Terminations join HDPE to assorted cabinets or meter bases.
- Quick Seal Terminations incorporate E-Loc or Double E-Loc features to create a weather-resistant seal.

SPECIFICATIONS:

- Certified to Southwire's UL E352061
- Meet or Exceed UL 514B: Standard for Safety Conduit, Tubing, and Cable Fittings
- UL 651A High Density Polyethylene (HPDE) Conduit

E-LOC Quick Seal Termination Fittings

REFERENCE	NOMINAL SIZE	TYPE
	inch	
ETA-105	0.75	HDPE terminal adaptor
ETA-131	1	HDPE terminal adaptor
ETA-166	1.25	HDPE terminal adaptor
ETA-190	1.5	HDPE terminal adaptor
ETA-237	2	HDPE terminal adaptor
ETA-287	2.5	HDPE terminal adaptor

E-LOC Quick Seal Termination Fittings are not UL-Listed

Copyright © 2026 Southwire Company, LLC. All Rights Reserved
UPDATED: Nov. 11, 2026, 1:57 p.m.UTC REVISION: 1.000.005

Double E-LOC Quick Seal Termination Fittings

REFERENCE	NOMINAL SIZE	TYPE
	inch	
DETA-166	1.25	Locking compression HDPE terminal adaptor
DETA-190	1.5	Locking compression HDPE terminal adaptor
DETA-237	2	Locking compression HDPE terminal adaptor

Copyright © 2026 Southwire Company, LLC. All Rights Reserved