

## STANDARD ACCESSORIES

# E-LOC COUPLER

- Low-cost PVC push-on coupler with a molded rubber gripping insert
- Can be used on HDPE, PVC, Fiberglass (FRE), and metal conduit
- Fast push-on, one-person installation
- Low pull out strength
- Not recommended for blowing or plow chute applications
- Transition couplers are used to join ducts with different outside diameters.



## STRAIGHT E-LOC COUPLERS ORDER REFERENCE

DESCRIPTION	DUCT OD WORKING RANGE	LENGTH	PACKAGING	SHIP WEIGHT (LBS)	PART #
1/2" SDR E-LOC Coupler	0.836" - 0.844"	6"	EA	0.20	20001509
3/4" SDR E-LOC Coupler	1.045" - 1.055"	6"	EA	0.30	20001948
1" SDR E-LOC Coupler	1.308" - 1.322"	6"	EA	0.40	20001510
1 1/4" SDR E-LOC Coupler	1.652" - 1.668"	6"	EA	0.50	20001511
1 1/2" SDR E-LOC Coupler	1.890" - 1.910"	6"	EA	0.50	20001512
2" SDR E-LOC Coupler	2.363" - 2.387"	6"	EA	0.90	20001513
2 1/2" SDR E-LOC Coupler	2.861" - 2.889"	6"	EA	1.90	20001514
3" SDR E-LOC Coupler	3.482" - 3.518"	6"	EA	1.90	20001502
4" SDR E-LOC 6" Length	4.477" - 4.523"	6"	EA	2.50	20001014
4" SDR E-LOC 8" Length	4.477" - 4.523"	8"	EA	3.30	20002844
4" SDR E-LOC 12" Length	4.477" - 4.523"	12"	EA	5.10	20003131
4" SDR E-LOC Coupler	4.760"	6"	EA	2.00	20003506
5" SDR E-LOC Coupler	5.535" - 5.591"	6"	EA	2.80	20002812
6" SDR E-LOC 6" Length	6.592" - 6.658"	6"	EA	3.30	20001503
6" SDR E-LOC 8" Length	6.592" - 6.658"	8"	EA	5.00	20003134
6" SDR E-LOC 12" Length	6.592" - 6.658"	12"	EA	8.00	20005179
8" SDR E-LOC Coupler	8.582" - 8.668"	8"	EA	10.70	20003118

## TRANSITION E-LOC COUPLERS ORDER REFERENCE

DESCRIPTION	DUCT OD WORKING RANGE	LENGTH	PACKAGING	SHIP WEIGHT (LBS)	PART #
1" - 1 1/4" SDR Transition E-LOC Coupler	1.315" - 1.660"	6"	EA	1.50	20005345
1 1/4" - 2" SDR Transition E-LOC Coupler	1.660" - 2.375"	6"	EA	1.85	20001501
1 1/2" - 2" SDR Transition E-LOC Coupler	1.900" - 2.375"	6"	EA	1.65	20001842
2" - 3" SDR Transition E-LOC Coupler	2.375" - 3.500"	6"	EA	2.25	20001942
3" - 4" SDR Transition E-LOC Coupler	3.500" - 4.500"	6"	EA	4.00	20003710

## CORRUGATED E-LOC COUPLERS ORDER REFERENCE

DESCRIPTION	DUCT OD WORKING RANGE	LENGTH	PACKAGING	SHIP WEIGHT (LBS)	PART #
1" E-LOC Corrugated Coupler	1.350"	6"	EA	0.70	20001504
1 1/4" E-LOC Corrugated Coupler	1.575"	6"	EA	0.70	20003132
1 1/2" E-LOC Corrugated Coupler	1.830"	6"	EA	1.30	20002811
2" E-LOC Corrugated Coupler	2.350"	6"	EA	1.60	20003209