

PVC-Coated Conduit Bodies and Fittings

Make 90° bends in limited space!

OCAL-BLUE® Double-Coat Service Entrance Elbows

LBY Series elbows are installed in conduit systems to make 90° bends where space is limited, to act as pull outlets and to provide access to conductors for maintenance and future system changes.

- Nominal .002" (2 mil) blue urethane on both interior and exterior
- Nominal .040" (40 mil) PVC coating bonded to exterior
- Pressure-sealing sleeves protect connections

CAT. NO.	PIPE SIZE IN. METRIC SIZE DESIGNATOR*
LBY15-__	½ 16
LBY25-__	¾ 21
LBY35-__	1 27
LBY45-__	1¼ 35
LBY55-__	1½ 41

* Metric size designator (ANSI C80.1-1994).



LBY25-G



LBY25-G

Cat. No.	Color
LBY15 -	—
__ = space for color identifier	
G = Gray	
W = White	
B = Blue	
Custom colors also available.	

End or change directions in conduit runs.

OCAL-BLUE® Double-Coat Malleable Elbows

EL Series elbows are installed at the end of conduit runs, in a box or a fitting hub to change direction in threaded rigid conduit run by 45° or 90° or when terminating at a box or fitting.

- Nominal .002" (2 mil) blue urethane on both interior and exterior
- Nominal .040" (40 mil) PVC coating bonded to exterior
- Pressure-sealing sleeves protect connections

90° MALE CAT. NO.	90° FEMALE CAT. NO.	90° MALE-FEMALE CAT. NO.	45° FEMALE CAT. NO.	PIPE SIZE IN. METRIC SIZE DESIGNATOR*
EL195-__	EL19-__	EL196-__	EL1-__	½ 16
EL295-__	EL29-__	EL296-__	EL2-__	¾ 21
EL395-__	EL39-__	EL396-__	EL3-__	1 27
—	EL49-__	EL496-__	EL4-__	1¼ 35
—	EL59-__	—	EL5-__	1½ 41
—	EL69-__	—	EL6-__	2 53
—	EL79-__	—	EL7-__	2½ 63
—	—	—	EL8-__	3 78
—	—	—	EL9-__	3½ 91
—	—	—	EL10-__	4 103

* Metric size designator (ANSI C80.1-1994).



Cat. No.	Color
EL195 -	—
__ = space for color identifier	
G = Gray	
W = White	
B = Blue	
Custom colors also available.	