

# Rigid/Intermediate Grade Conduit Fittings

## Sealing Locknuts & Bush-Lok™ Bushing/Locknut Combination Fittings

### SEALING LOCKNUTS

#### Applications:

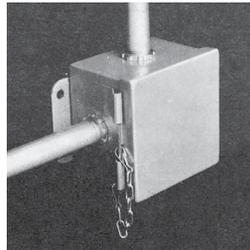
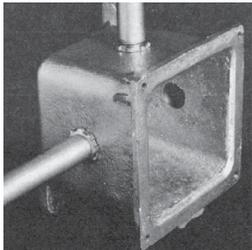
Only one sealing locknut is required to:

- Functionally replace rigid threaded enclosure connectors
- Provide raintight, watertight or oiltight seal in any position
- Provide positive ground connection
- Provide economies in installation and fitting costs

#### Features:

- Integrally fused PVC gasket provides positive seal against water, oils and other liquids
- Designed for use with raintight, watertight and oiltight enclosures, NEMA 2, 3, 3R, 4 and 12
- UL Listed raintight
- UL Listed liquidtight
- Can be used with either sheet metal or standard cast metal boxes
- ½" to 2" heavy duty steel
- 2½" to 6" malleable iron

UL File No. E-19189



Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100
SL1	½"	100	1
SL2	¾"	50	2
SL3	1"	25	4
SL4	1¼"	25	4
SL5	1½"	25	5
SL6	2"	25	8
SL7	2½"	10	28
SL8	3"	10	38
SL9	3½"	10	46
SL10	4"	5	52
SL11	5"	2	125
SL12	6"	1	140

### BUSH-LOK™ BUSHING/LOCKNUT COMBINATION FITTINGS – STEEL

150°C Rated

Patented!

#### Applications:

- The Bush-Lok eliminates the need to use a locknut and bushing when entering a box or enclosure; it's an all-in-one bushing/locknut combination that allows the installer to use one fitting instead of having to piece together parts; also solves the problem of not enough thread left to engage the bushing after installing a locknut into a box or enclosure
- For use with rigid/IMC conduit and with other threaded fittings

#### Features:

- Offered in most common trade sizes – ½", ¾" and 1"
- NPSM – straight threads
- The innovative bushing/locknut combination uses one fitting instead of having to piece together parts
- Bush-Lok solves the problem of installing a locknut and a bushing and then not having enough thread left to engage the bushing
- Allows for more working capacity inside a box or enclosure
- Non-metallic insuliner will not chip, crack, swell or shrink; it resists corrosion, chemicals and temperature extremes and provides a smooth pulling surface for conductors
- Angled teeth on body provide solid connection for ground continuity and a secure installation

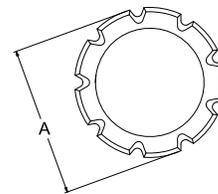
#### Certifications and Compliances:

- cULus
- UL File No. E-19189

#### Standard Materials and Finishes:

- Body – steel, zinc plated
- Insuliner – non-metallic, high temperature rated up to 150°C

UL File No. E-19189



Cat. #	Size	Dim. A	Dim. B	Unit Qty.	Wt. Lbs. Per 100
BLK50	½"	1 1/8"	5/8"	50	3.5
BLK75	¾"	1 7/16"	11/16"	50	5.4
BLK100	1"	1 3/4"	13/16"	50	9.4