

Threaded Enlargers and Nipples

For RMC and IMC

NEC/CEC:
Listed for Ordinary Locations

Applications


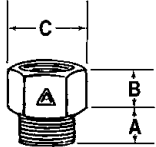

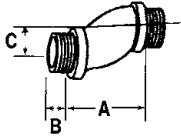
- Male enlargers:
 - Used to adapt an outlet hole to the next larger size of conduit.
- Offset nipples:
 - Provides box to box connection of knockouts
 - Allows misaligned knockout connection by rolling the offset nipple until aligned with each knockout
- Bushed nipples:
 - Used through knockout to connect box to conduit coupling
 - Used with a locknut to connect two boxes side by side or back to back
 - Used with a locknut to connect fixture housings and continuous runs

Material/Finish

- Male enlargers: turned steel
- Offset nipples: malleable iron/zinc plated
- Bushed nipples: malleable iron/zinc plated

NEC/CEC Certifications and Compliances

- All Models:
 - UL Standard: 514B
 - CSA Standard: C22.2 No. 18.3
 - NEMA: FB-1
- OFN Models only:
 - UL Listed: E-11853
 - CSA Certified: 065178

	Trade Size (Inches)	Dimensions in Millimeters (Inches)			Weight per 100 kg (lb)	Catalog Number	
		A	B	C			
Male Enlargers — Turned Steel ①②							
	3/4F x 1/2M	14.2 (0.56)	19.8 (0.78)	35.1 (1.38)	7.3 (16.00)	ME50-75	
	1F x 3/4M	12.7 (0.50)	23.9 (0.94)	44.5 (1.75)	11.8 (26.00)	ME75-100	
	1-1/4F x 1M	14.2 (0.56)	26.9 (1.06)	57.2 (2.25)	21.3 (47.00)	ME100-125	
Offset Nipples — Malleable Iron/Zinc Plated							
	1/2	41.4 (1.63)	11.2 (0.44)	19.1 (0.75)	10.4 (23.00)	OFN-50	
	3/4	41.4 (1.63)	11.2 (0.44)	19.1 (0.75)	14.1 (31.00)	OFN-75	
	1	41.4 (1.63)	12.7 (0.50)	19.1 (0.75)	20.0 (44.00)	OFN-100	
	1-1/4	41.4 (1.63)	14.2 (0.56)	19.1 (0.75)	27.2 (60.00)	OFN-125	
	1-1/2	41.4 (1.63)	16.0 (0.63)	19.1 (0.75)	37.2 (82.00)	OFN-150	
	2	41.4 (1.63)	19.1 (0.75)	19.1 (0.75)	50.8 (112.00)	OFN-200	

① Not CSA Certified.
② Not UL Listed.