

# Form 85™ Unilets™ Conduit Outlet Bodies, Covers and Gaskets

Threaded Type for use with Rigid Metal Conduit and IMC; Setscrew Type for use with Electrical Metallic Tubing (EMT).

NEC/CEC — Suitable for use in the following  
Hazardous Locations:  
Class I, Division 2 per NEC 501.10(B)(4)

## Appleton™ Form 85™ Conduit Bodies: Threaded/SetScrew Type ①

Hub Size (Inches)	Max. Wire Fill	C		Max. Wire Fill	E	
		Threaded Type	Setscrew Type		Threaded Type	Setscrew Type
						
1/2	②	C-50A	C-50TA	②	E-50A	E-50TA
3/4	(3) # 6	C-75A	C-75TA	(3) # 6	E-75A	—
1	(3) # 4	C-100A	C-100TA	(3) #6	E-100A	—
1-1/4	(3) # 2	C-125A	C-125TA	—	—	—
1-1/2	(3) # 1/0	C-150A	C-150TA	—	—	—
2	(3) # 3/0	C-200A	—	—	—	—
2-1/2	(3) 300	C-250A	—	—	—	—
3	(3) 300	C-300A	—	—	—	—
3-1/2	(3) 350	C-350A	—	—	—	—
4	(3) 350	C-400A	—	—	—	—

Hub Size (Inches)	Max. Wire Fill	LR		Max. Wire Fill	T	
		Threaded Type	Setscrew Type		Threaded Type	Setscrew Type
						
1/2	②	LR-50A	LR-50TA	②	T-50A	T-50TA
3/4	(3) # 6	LR-75A	LR-75TA	(3) # 6	T-75A	T-75TA
1	(3) # 4	LR-100A	LR-100TA	(3) # 4	T-100A	T-100TA
1-1/4	(3) # 2	LR-125A	LR-125TA	(3) # 2	T-125A	—
1-1/2	(3) # 1	LR-150A	LR-150TA	(3) # 1	T-150A	—
2	(3) # 2/0	LR-200A	LR-200TA	(3) # 2/0	T-200A	—
2-1/2	(3) 300	LR-250A	—	(3) 300	T-250A	—
3	(3) 350	LR-300A	—	(3) 300	T-300A	—
3-1/2	(3) 350	LR-350A	—	(3) 350	T-350A	—
4	(3) 350	LR-400A	—	(3) 350	T-400A	—

① Refer to following page for Wiring Capacity Table.

② All 1/2" Max Wire Fill Calculations per the NEC - Annex C - Table C8.