

**NEW!**  
More on  
reverse

# CableStop™ Transition Fittings

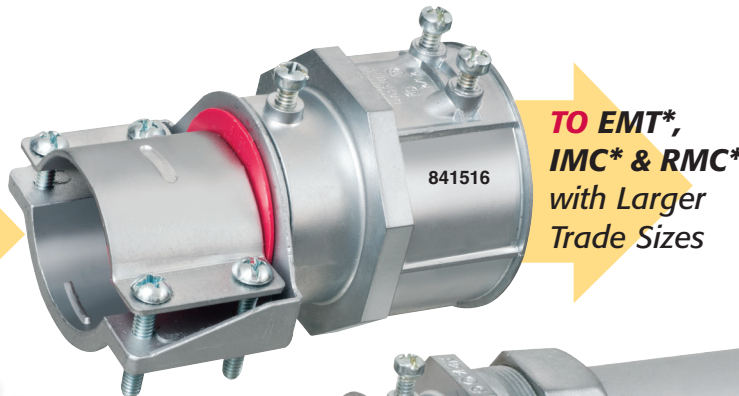
Listed • Facilitates Wiring Method Transitions from Cable to EMT\*, IMC\* & RMC\*

**FROM...**

- MC & PVC MC
- AC90 & ACWU
- TECK Cable

**TO EMT\*,  
IMC\* & RMC\*  
with Larger  
Trade Sizes**

**NEW!**  
EASY CABLE  
TRANSITIONS



841516  
Set screw



841536  
Compression

## APPLICATIONS INCLUDE

**EV Chargers in parking garages • Panels & Equipment Feeds  
Data Center Remote Power Panel Feeds**



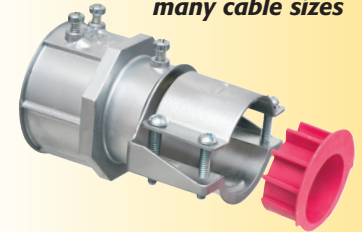
Arlington's new Listed **CableStop™** Transition Fittings provide an efficient, cost-effective way to transition cables to EMT\*, IMC\* and RMC\* in protective drops, risers and feeds to panels and equipment.

Diecast CableStop transition fittings integrate our patented, versatile and SKU-reducing 8412 series cable fittings, with Arlington conduit\* fittings, allowing for easy transitions to larger KO trade sizes.

Available with set-screw or compression EMT\*, IMC\* or RMC\* connections, they ship with multiple end-stop bushings that vary the size of the opening, and a free template for helping installers select the right end-stop bushing for their cable.



**One fitting fits  
many cable sizes**



\* Trade Sizes 2-1/2" and larger are listed for use with EMT, RMC and IMC

Patented. Other patents pending.

**cULus Listed for the  
following transitions:**

- MC & PVC-MC to EMT\*
- AC90 & AC90WU to EMT\*
- TECK Cable to EMT\*

*Concrete-tight when taped.  
For dry locations.*



**Arlington®**

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Scranton, PA 18517  
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# CableStop™ Transition Fittings for Feeder Size Cable

For MC, PVC-MC, AC90, AC90WU and TECK Cable

## Easy to Install

**1** Loosen screws to lift strap. **There's NO NEED TO REMOVE THE STRAP.**

**2** Use supplied template to determine bushing size. Insert end stop bushing, if necessary. Position **Half Moon** shape at top of connector.

**3** Slip connector onto MC cable. Re-tighten screws on strap.

**4** If using an end stop bushing, size the bushing to the cable bundle. **Incorrect size shown above. The metal jacket should never go through the end stop.**

**841516**

## Trade Size Combination Fits a Variety of MC Cable Sizes

Catalog Number	UPC/DEI/NAED Mfg. #018997	Cable Connection Trade Size (inches)	Conduit * Trade Size (inches)	Listed Conduit Types	Conduit Connection Type	Unit Pkg	Std Pkg
<b>841516</b>	99330	2	2-1/2	EMT, IMC, RMC	Set Screw	10	10
<b>841536</b>	99329	2	2-1/2	EMT, IMC, RMC	Compression	10	10

Note: Review cable manufacturers specification sheet to ensure the cable outer armor diameter (OD) falls within the OD ranges for Arlington's CableStop™ Transition Fitting. To ensure proper fit, confirm outside diameter of cable prior to installation.

841516, 841536 Cable Outer Dia		Wire Bundle Outer Dia		Fitting and Bushings (A, B, C) Throat Dia			Conductor Size Number of Conductors**		CSA TECK90 Conductor Size Number of Conductors**
Min	Max	Min	Max	Fitting	A	B	C	AWG/KCMIL	AWG/KCMIL/ACWU
1.700	2.200	1.550	2.050	2.060	1.562	1.750	1.875	250-4, 300-4, 350-3, 350-4, 500-3	2/0-3, 2/0-4, 3/0-3, 3/0-4, 4/0-3, 4/0-4, 250-3

\* Trade Sizes 2-1/2" and larger are listed for use with EMT, RMC and IMC

Consult factory for availability of other sizes and lead times for these products.



\*\* Examples of 3- and 4-conductor cables. See above note regarding cable sizes



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Distributed by

841516 etc 0624/25M

Patented.  
Other patents pending.