

NEW!
More on
reverse

CableStop® Transition Fittings

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

FROM...

- MCI-A (HCF MC)
- TRAY CABLE
- FLEXIBLE METAL CONDUIT (FMC)**
- MC & PVC-MC
- AC90 & AC90WU
- TECK Cable



841233

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

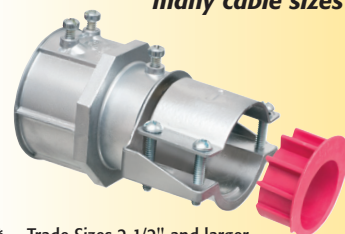
Arlington's new Listed **CableStop®** Transition Fittings provide an efficient, cost-effective way to transition cables to EMT*, IMC* and RMC* in protective drops, risers and feeds to panels and equipment.

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

** Aluminum & Steel Flexible Metal Conduit (FMC)

*** See Fitting Chart on reverse for MCI-A Listing

Patented. Other patents pending.



Arlington®

1 Stauffer Industrial Park
Scranton, PA 18517
800/233.4717 • Fax 570/562.0646
www.aifittings.com

**cULus Listed for the
following transitions:**

- MC & PVC-MC to EMT*
- MCI-A (HCF MC) to EMT***
- AC90 & AC90WU to EMT*
- TECK Cable to EMT*
- Tray Cable to EMT
- Flexible Metal Conduit (FMC) to EMT**

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

APPLICATIONS INCLUDE

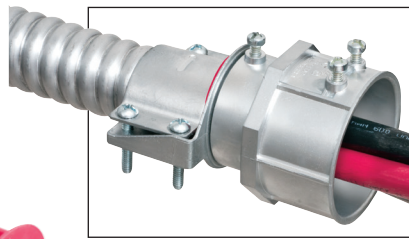
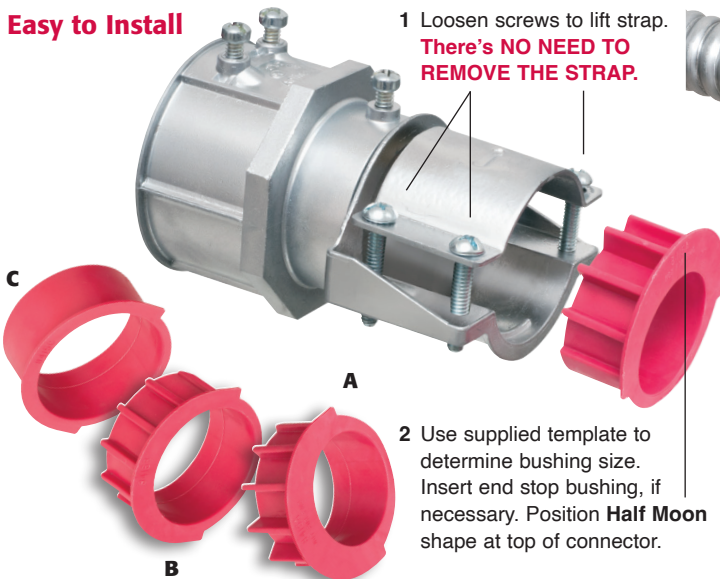
**EV Chargers in parking garages • Panels & Equipment Feeds
Data Center Remote Power Panel Feeds**



CableStop® Transition Fittings for Feeder Size Cable

For MC, PVC-MC, AC90, AC90WU, TECK Cable, Tray Cable & FMC

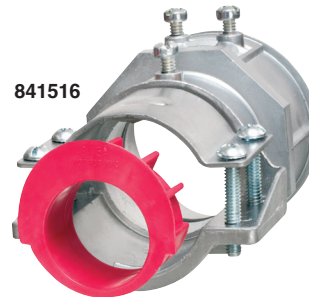
Easy to Install



3 Slip connector onto cable or FMC. 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.



Trade Size Combination Fits a Variety of MC Cable Sizes

Transition FROM											Transition TO			
Catalog Number	UPC/DEI/NAED Mfg. #018997	Fitting Trade Size	Cable OD Range ¹ (min-max)	Wire Bundle Range (min-max)	FMC Conduit ² Trade size	End Stop ²	Throat & Bushings End Stop				Conduit Trade Size ³	Conduit Connection	Unit Pkg	Std Pkg
841213 ⁴	99363	1"	0.78 - 1.12	0.66 - 1.0	1"	C	1.018	0.625	0.75	0.87	1-1/4" ³	Set-Screw	10	10
841233 ⁴	99364											Compression	10	10
841516	99330	2"	1.7 - 2.2	1.55 - 2.05	2"	C	2.060	1.562	1.750	1.875	2-1/2" ³	Set-Screw	10	10
841536	99329											Compression	10	10
841617	99343	2-1/2"	2.1 - 2.7	1.95 - 2.4	2-1/2"	A	2.462	1.979	2.194	---	3" ³	Set-Screw	10	10
841637	99344											Compression	10	10
841675	99346	2-1/2"	2.1 - 2.7	1.95 - 2.4	2-1/2"	A	2.462	1.979	2.194	---	3-1/2" ³	Set-Screw	10	10
841638	99345											Compression	10	10
841775	99347	3"	2.5 - 3.3	2.35 - 3	2-1/2"	B	3.081	2.404	2.662	---	3-1/2" ³	Set-Screw	10	10
841738	99348											Compression	10	10

¹ Listed Cable Types include Type MC, PVC-MC, TECK and Tray Cable in Dry Locations

² Listed for Aluminum and Steel Flexible Metal Conduits - for each specific FMC Trade Size, use the End Stop shown

³ Conduit Trade Sizes 2" and Smaller are listed for use with EMT. 2-1/2" and Larger are listed for use with EMT, IMC and RMC

⁴ Listed for Interlocked Armor Ground MCI-A & ACG90 Cables (Healthcare Facilities MC Cable)

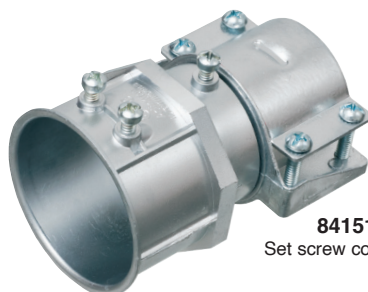


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841516
Set screw connection



841536
Compression connection



Patented. Other patents pending.

Distributed by

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