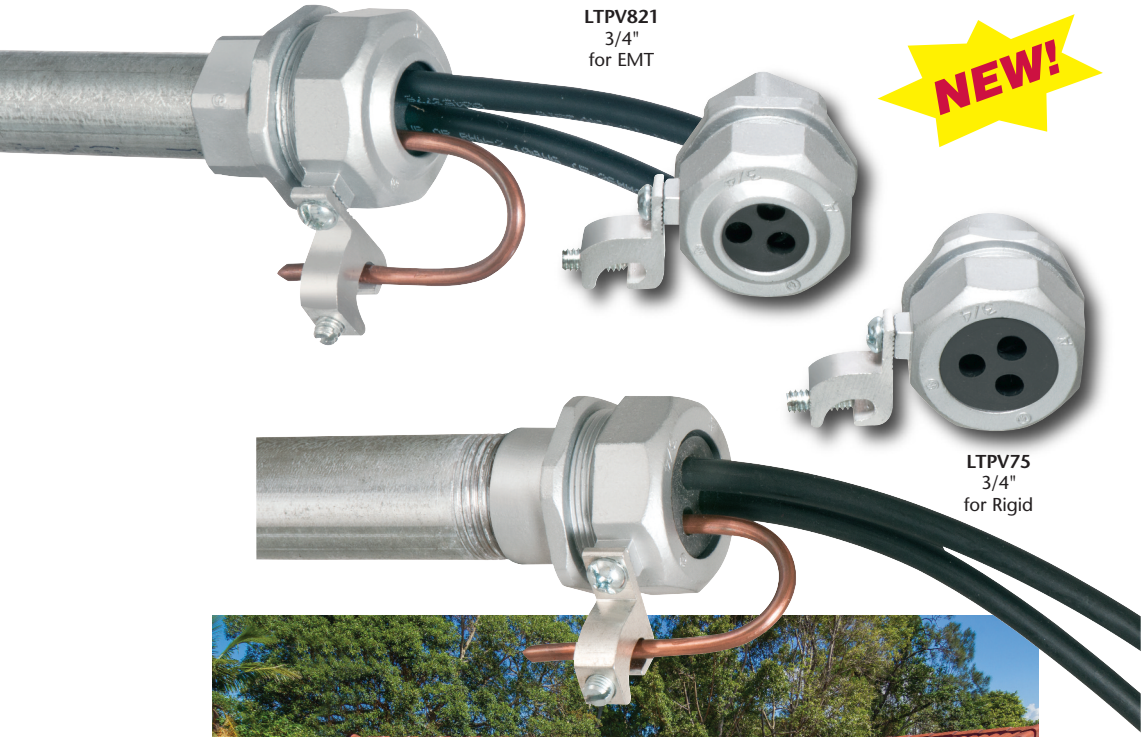
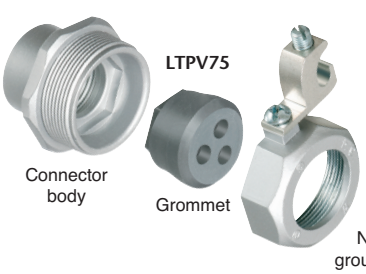
Combination EMT Grounding and Bonding Bushing

Made in USA

NEW!

Grounded • Connects EMT to PV Cables in Pipe





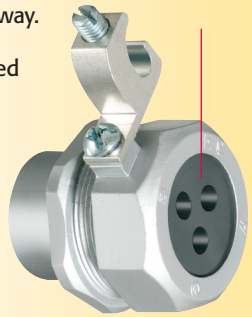
CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	TRADE SIZE	DESCRIPTION	UNIT/STD PKG	CABLE SIZE
LTPV75	23393	3/4"	Combination rigid to wire grounding and bonding bushing	25	Connects EMT or rigid to photovoltaic cables running inside pipe. Holds up to three cables, with outside diameter .245" to .280"
LTPV821	23398	3/4"	Combination compression EMT to wire grounding and bonding bushing	25	

Arlington's grounded combination EMT fittings are designed for connecting EMT or rigid pipe to photovoltaic cables running inside the pipe – for protection from physical damage.

The 3/4" size LTPV75 and LTPV821 hold up to three cables with outside diameters of .245" to .280" – making them a great choice for PV1000 cables.

The grommet inside the connector body compresses onto the cables as the nut is tightened, preventing debris, insects and moisture from entering the raceway.

• UL Listed



These connectors separate and hold cables secure – while protecting them from damage!

Patents pending

Arlington

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