



## Non Metallic Cable Connectors PC 6081

DRC 50 & 75 are smaller and easily installed in confined and tight areas. No tools required. Snap in and you're done. Easily removed from knockouts and easy removal of Romex from connectors. A labor saving connector with 60 pound test pull!

- UL/CSA Listed
- Thermoplastic
- Easily Installed / No Tools Required
- 60 Pound Test Pull

CAT NO	UPC	CABLE SIZE	SIZE	STD	MSTR	WT/STD	UNIT
DRC50	50507	Single Cable 14/2 - 10/3 Two Cables 14/2, 12/2, 14/3	1/2"	100	4000	1.06#	C
DRC75	50508	Single Cable 8/3 - 6/3 Two Cables 14/2 - 8/2	3/4"	50	2400	0.72#	C



## Non Metallic Cable Connectors PC 6070

The NMC50 connector for Romex is a snap to install. Molded in a one piece plastic construction, this push in design has a captive locking wedge. The cable will be securely retained and no locknut is required. They provide excellent strain relief and are designed to accommodate 14/2 minimum to 10/3 maximum cables, and one or more .300 to .600 diameter cords.

- UL Listed
- One or Two Cables
- Installs Quickly
- Excellent Strain Relief
- All Plastic Design; Resists Corrosion

CAT NO	UPC	SIZE	STD	MSTR	WT/STD	UNIT
NMC50	10160	1/2"	100	1000	1.14#	C



## Cat-A-Pillar Wiring Device Spacer PC 6230

Cat-A-Pillar is a non conductive, low density polyethylene spacer strip consisting of 8 foldable segments. Each segment allows for 1/8" of spacing. It's easy to calculate. Determine the depth of the box to the surface and tear or cut the number of 1/8" segments needed. Snap over screw (no need to remove) and rotate a Cat-A-Pillar so that the slot faces away from the device. Installs quickly on single or multi-gang boxes. Reusable and can be used as a shim or a plastic washer to straighten crooked devices.

- Low Density Polyethylene
- Non Conductive
- Reusable
- Sold Per Ea Pack

CAT NO	UPC	STD	MSTR	WT/STD	UNIT
CA25	16170	25	250	0.18#	Ea Pack
CA100	16171	100	1000	0.65#	Ea Pack

CAT-A-PILLARS are not intended to be used in lieu of standard means of support under normal circumstances or when in conflict with governing electrical codes.



## Wall Plate Insulation Gaskets PC 6240

Energy saving gaskets prevent the loss of heat and cold through outlets and switches located on outside walls. Constructed of UL Rated #94HFI listed cross link close cell polyethylene insulating foam. New one piece design fits: regular toggle or duplex receptacle and Decora Type Toggle and duplex receptacles.

- Polyethylene Insulating Foam
- Flame Retardant
- Energy Saving
- One Size Fits All
- Sold Per Ea Pack

CAT NO	UPC	STD	MSTR	WT/STD	UNIT
WPI25	16180	25	500	0.05#	Ea Pack
WPI100	16182	100	1000	0.40#	Ea Pack