

NONMETALLIC CABLE BOXES



7887RAC

APPLICATIONS

- RACO[®] Nonmetallic cable boxes are used in branch circuit wiring to splice wires
- · Accommodate wiring devices such as switches and receptacles
- · Provide excellent protection for wiring system or devices

PRODUCT FEATURES

- RACO[®] Nonmetallic cable boxes provide the installer with a cost alternative that is lightweight and easy to install
- · Self-clamping wire entry clamps
- Extra long, metal swing arms ensure secure installation
- RACO® 7122RAC and 7922RAC feature wrap-around metal clamp to secure box to sheetrock

STANDARD MATERIAL

· Made of heavy-duty PVC (Polyvinyl chloride) compound. 7122RAC and 7922RAC are polycarbonate

REFERENCE DATA

- Old work support U.S. Patent 4,183,486
- Cable clamp U.S. Patent 4,874,905
- Mounting holes U.S. Patent 4,580,689; Canada Patent 1,237,515
- Hex device holes U.S. Patent 4,666,055; Canada Patent 1,260,599

COMPLIANCES

- 🖲 Standard 514C
- · Boxes are listed for their Electrical Applications (Electrical Codes), UL Green Book
- Boxes are listed for mechanical properties, including the 2-hour Fire Rating, (building codes) UL Orange Book
- Federal Manufacturer's number 28488





7488RAC

7122RAC



7922RAC

	CAT. #	DESCRIPTION AND SETBACK	CABLE Clamps	STD. PKG.	UPC Bar Code	RECOMMENDED MAX. SUPPORT LOADS Fixture Lbs. (static)
С	Old Work Cable Boxes – For Nonmetallic Sheathed Cable					
78	887RAC	Single-gang, 2-29/32" Deep, 14.0 Cu. In. (229.4 cm ³), Flush Mount	4	50		_
74	488RAC	Two-gang, 2-3/4" Deep, 25.0 Cu. In. (409.6 cm³), Flush Mount	6	30		—
71	122RAC	3-1/2" Round, 2-13/16" Deep, 18.0 Cu. In. (294.9 cm ³), Flush Mount	4	100		6
79	922RAC	3-1/2" Round, 2-13/16" Deep, 18.0 Cu. In. (294.9 cm ³), Flush Mount, Ground Plate	4	100		—

