## Applications

- 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

- 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
- 7122 features wraparound metal clamp to secure box to sheetrock


## Standard Material

- Made of heavy-duty PVC (Polyvinyl chloride) compound. 7122 is polycarbonate


## Compliances

(1L) - Standard 514-C,
File E104681 and R9320

- 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


## 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


7488
7122

## ORDERING INFORMATION - DIMENSIONS

| OLD WORK BOXESFOR NONMETALLIC SHEATHED CABLE |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CATALOG NUMBER | DESCRIPTION/ SETBACK | CABLE CLAMPS | $\begin{aligned} & \text { CU. IN. } \\ & \text { CAP. } \end{aligned}$ | $\begin{aligned} & \text { STD. } \\ & \text { PKG. } \end{aligned}$ | MAX. RECOMMENDED SUPPORT LOADS FIXTURE (STATIC) LBS. | UPC BAR CODE |
| 7887 | Single-gang, old work, flush mount | 4 | 15.3 | 50 | No |  |
| 7488 | Two-gang, old work, flush mount | 6 | 25.0 | 25 | No |  |
| 7122 | 3-1/2" Round, old work, flush mount | 4 | 17.3 | 50 | 5 |  |
| 7922 | 3-1/2" Round, old work, flush mount with ground plate | 4 | 17.3 | 50 | No |  |


| DIMENSIONS |  |  |
| :---: | :---: | :---: |
| CATALOG <br> NUMBER | GANG | DEPTH |
| $\mathbf{7 8 8 7}$ | 1 | $2-29 / 32^{\prime \prime}$ |
| $\mathbf{7 4 8 8}$ | 2 | $2-13 / 16^{\prime \prime}$ |



