

## Non-Metallic Sheathed Cable Clip

### RMX SERIES



Fig. #1

#### Features

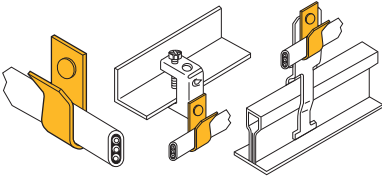
- Supports non-metallic cable
- When used in combination with other CADDY® Fasteners, RMX can be installed on main or substructures, drop wire and acoustical tee

Part Number	Fig. #	Cable Size	Description	Standard Packaging Quantity
RMX	1	14-2 and 12-2 w/ Ground Wire	Clip for Non-Metallic Sheathed Cable	100
RMXDH2	2	14-2 and 12-2 w/ Ground Wire	Non-Metallic Sheathed Cable to Deck	100
RMXAB	3	14-2 and 12-2 w/ Ground Wire	Non-Metallic Sheathed Cable to Angle Bracket	100
RMXAO	4	14-2 and 12-2 w/ Ground Wire	Non-Metallic Sheathed Cable to Offset Bracket	100
RMXVF14	5	14-2 and 12-2 w/ Ground Wire	Non-Metallic Sheathed Cable to C Purlin 1/16" to 1/4" Thick	100
RMXAF14	6	14-2 and 12-2 w/ Ground Wire	Non-Metallic Sheathed Cable to Z Purlin 1/16" to 1/4" Thick	100
RMXBC	7	14-2 and 12-2 w/ Ground Wire	Non-Metallic Sheathed Cable to Beam thru 1/2 Flange	100
RMX4Z34	8	14-2 and 12-2 w/ Ground Wire	Non-Metallic Sheathed Cable to #12 Wire thru 1/4" Plain Rod or Beam 1/8" thru 3/8" Flange	100
RMX6Z34	8	14-2 and 12-2 w/ Ground Wire	Non-Metallic Sheathed Cable 3/8" Plain or Threaded Rod 3/8" thru 7/16" Flange	100
RMXATS	9	14-2 and 12-2 w/ Ground Wire	Non-Metallic Sheathed Cable to Acoustical "Tee-Bar"	100
RMX24	10	1/8"-1/4" Thick Flange	14-2 and 12-2 with Ground Wire; Non-Metallic Sheathed Cable to Beam	100
RMX58	10	5/16"-1/2" Thick Flange	14-2 and 12-2 with Ground Wire; Non-Metallic Sheathed Cable to Beam	100
RMX912	10	9/16"-3/4" Thick Flange	14-2 and 12-2 with Ground Wire; Non-Metallic Sheathed Cable to Beam	100

**Notes:** Not for use in Canada on NMC wire or power application; Assemblies allow support from most main and substructures



# Cable/Conduit



Assemblies allow support from most main and substructures



Fig. #2



Fig. #3



Fig. #4



Fig. #5



Fig. #6



Fig. #7



Fig. #8



Fig. #9



Fig. #10