

# SINGLE PHASE ASSEMBLIES

## NUMBERING SYSTEM

EXAMPLE CATALOG #:

<b>D - B</b> CABLE ENDS 1 & 2	<b>2/0</b> CABLE SIZE	<b>Y</b> JACKET SIZE	<b>10</b> CABLE LENGTH (L1)
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### D-B CABLE ENDS 1 & 2

#### B = Universal Grounding Clamp 01-M-037

B2 = Two grounding ball studs 25 mm installed on clamp

BD = One grounding ball stud 25 mm installed on right hand side of clamp (jaw facing user)

BG = One grounding ball stud 25 mm installed on left hand side of clamp (jaw facing user)

#### H = Universal Grounding Clamp 01-M-034

H2 = Two grounding ball studs 20 mm installed on clamp

HD = One grounding ball stud 20 mm installed on right hand side of clamp (jaw facing user)

HG = One grounding ball stud 20 mm installed on left hand side of clam (jaw facing user)

#### D = Duck Bill Clamp HCDB-117

DS = Duck Bill Clamp with Serrated Jaws HCDB-117S

DP = With parking stud installed

DSP = With parking stud installed

#### P = 20mm Ball Stud Grounding Clamp HC10015

#### Q = 25 mm Ball stud Grounding Clamp HC10015-A

#### C = C-Clamp 01-M-044

C1 = C-Clamp 01-M-044W for 30 mm Ball stud

#### U = Universal Grounding Clamp HC-10041

UA = Universal Grounding Clamp HC-10041-A

#### M = Cable with ferrule

#### G = Universal Grounding Clamp 01-M-070A

#### V = Universal Grounding Clamp 01-M-080

#### VA = Universal Grounding Clamp 01-M-080A

#### J = Universal Grounding Clamp 01-M-070A-HO with fine thread

### 2/0 CABLE SIZE

1/0 = 1/0 AWG (2H)

2/0 = 2/0 AWG (3H)

4/0 = AWG (5H)

350 = 350 MCM (7H)

500 = 500 MCM\*

\* Special request with HC-10041A and 01-M-080A clamps

### Y JACKET TYPE

B = (Class M) EPDM - black opaque

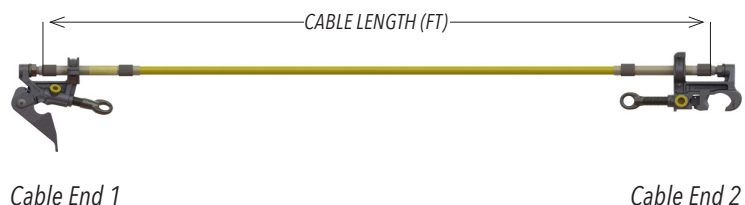
C = (Class M) - orange opaque

E = (Class K) - red opaque

Y = (Class K) EPDM - yellow opaque

### 10 CABLE LENGTH (L1)

Cable Length in Feet



Cable End 1

Cable End 2

Note: Add "T" suffix after clamp for T-handle HC-10026



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