## HOW TO ORDER COUPLERS

## Please specify the following:

System Voltage: Shielded or Unshielded: Ampacity Required: Plug or Receptacle: Mounting Type: Contact Gender: Main Conductor Size: Entrance Fitting Size: Options: 5kV, 8kV, 15kV, 25kV (S)hielded or (Blank) for Unshielded 250A, 400A, 500A, 600A, 800A (P)lug or (R)eceptacle (C)able, (E)quipment or (J)unction Box (M)ale or (F)emale See Table Based on Cable Diameter Connection: (S) Solder, (SS) Mechanical, (CS)Compression, Powder Coat: (W)hite/(R)ed/(B)lue Voltage Indicator

## Example:

Coupler required for a system rated 7.2kV, Equipment current 400 Amps. Cable 8kV, 4/0 AWG, Cable OD – 2.75, Plug, Male contacts Cable Mounted with compression connectors. White Powder coated Finish

Cable Mounted, with compression connectors, White Powder coated Finish, Voltage Indicator

