

## Cold Weld HC-43 Welded Slot Mounts or Slot Mounts

| Part Description              | Post/Lead Dia. & Lead Lgth.    | Grd. Pin | Mount Information             |                     |                |              |              |                         |
|-------------------------------|--------------------------------|----------|-------------------------------|---------------------|----------------|--------------|--------------|-------------------------|
|                               |                                |          | Center Lead Type & Ht.        | Contact Area Dim.   | Mount To Mount | Mount Ht.    | Thk. x Wdth. | Temp. & Mat'l.          |
| CW-185-WSM006C                | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .013 Wd. x .120 Lg. | .216+/- .015   | .196+/- .015 | .005 x .045  | C770<br>Full Hard       |
| CW-185-WSM019A B.243          | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .005 Wd. x .075 Lg. | .243+/- .015   | .142+/- .015 | .003 x .030  | C770<br>Full Hard       |
| CW-185-WSM019D B.243          | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .005 Wd. x .075 Lg. | .243+/- .015   | .153+/- .015 | .003 x .030  | C770<br>Full Hard       |
| CW-185-WSM019G B.243          | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .005 Wd. x .075 Lg. | .243+/- .015   | .170+/- .015 | .003 x .030  | C770<br>Full Hard       |
| CW-185-WSM019G B.270          | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .005 Wd. x .075 Lg. | .270+/- .015   | .156+/- .015 | .003 x .030  | C770<br>Full Hard       |
| CW-185-WSM006A B.280          | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .013 Wd. x .120 Lg. | .280+/- .015   | .213+/- .015 | .005 x .045  | C770<br>Full Hard       |
| CW-185-WSM021A B.280          | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .013 Wd. x .120 Lg. | .280+/- .015   | .213+/- .015 | .005 x .045  | S.S. 301<br>Spring Hard |
| CW-185-WSM021C B.280          | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .013 Wd. x .120 Lg. | .280+/- .015   | .195+/- .015 | .005 x .045  | S.S. 301<br>Spring Hard |
| CW-185-WSM021K B.280          | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .013 Wd. x .120 Lg. | .280+/- .015   | .175+/- .015 | .005 x .045  | S.S. 301<br>Spring Hard |
| CW-185-WSM024D B.280          | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .013 Wd. x .120 Lg. | .280+/- .015   | .213+/- .015 | .005 x .045  | S.S. 301<br>Spring Hard |
| CW-185-WSM006A B.290          | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .013 Wd. x .120 Lg. | .290+/- .015   | .216+/- .015 | .005 x .045  | C770<br>Full Hard       |
| CW-185-WSM006C SB.290         | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .013 Wd. x .120 Lg. | .290+/- .015   | .185+/- .015 | .005 x .045  | C770<br>Full Hard       |
| CW-185-WSM019E B.290          | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .005 Wd. x .075 Lg. | .290+/- .015   | .216+/- .015 | .003 x .030  | C770<br>Full Hard       |
| CW-185-WSM032C B.300          | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .020 Wd. x .110 Lg. | .300+/- .015   | .226+/- .015 | .005 x .040  | S.S. 301<br>Spring Hard |
| CW-183-CFG-A-WSM006C<br>B.300 | .019 (2 Plcs.)<br>.520+/- .020 | Yes      | Center Fork<br>Grd. .037 Seat | .013 Wd. x .120 Lg. | .300+/- .015   | .193 REF.    | .005 x .045  | C770<br>Full Hard       |
| CW-185-WSMGLA B.300           | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .022 Wd. x .110 Lg. | .300+/- .015   | .215+/- .010 | .005 x .046  | S.S. 301<br>Spring Hard |
| CW-185-WSMJLA B.300           | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .027 Wd. x .110 Lg. | .300+/- .015   | .215+/- .010 | .005 x .046  | S.S. 301<br>Spring Hard |
| CW-185-WSM006A B.312          | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .013 Wd. x .120 Lg. | .312+/- .015   | .213+/- .015 | .005 x .045  | C770<br>Full Hard       |
| CW-185-WSM020D B.312          | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .013 Wd. x .120 Lg. | .312+/- .015   | .213+/- .015 | .005 x .045  | C770<br>Full Hard       |
| CW-185-WSM021A B.312          | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .013 Wd. x .120 Lg. | .312+/- .015   | .213+/- .015 | .005 x .045  | S.S. 301<br>Spring Hard |
| CW-185-WSM024D B.312          | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .013 Wd. x .120 Lg. | .312+/- .015   | .213+/- .015 | .005 x .045  | S.S. 301<br>Spring Hard |
| CW-185-1207                   | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .021 Wd. x .122 Lg. | .320+/- .020   | .201+/- .015 | .005 x .050  | Nickel                  |
| CW-185-WSM006A B.325          | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .013 Wd. x .120 Lg. | .325+/- .015   | .205+/- .015 | .005 x .045  | C770<br>Full Hard       |
| CW-185-WSM021A B.325          | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .013 Wd. x .120 Lg. | .325+/- .015   | .205+/- .015 | .005 x .045  | S.S. 301<br>Spring Hard |
| CW-185-1205                   | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .020 Wd. x .132 Lg. | .325+/- .015   | .223+/- .010 | .005 x .050  | Nickel                  |
| CW-185-3205A B.325            | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .022 Wd. x .122 Lg. | .325+/- .015   | .202+/- .015 | .005 x .050  | S.S. 301<br>Spring Hard |
| CW-185-2205                   | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .020 Wd. x .132 Lg. | .325+/- .015   | .223+/- .010 | .006 x .050  | Nickel Silver           |
| CW-185-WSM006A B.330          | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .013 Wd. x .120 Lg. | .330+/- .015   | .203+/- .015 | .005 x .045  | C770<br>Full Hard       |
| CW-185-WSM021A B.330          | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .013 Wd. x .120 Lg. | .330+/- .015   | .203+/- .015 | .005 x .045  | S.S. 301<br>Spring Hard |
| CW-185-WSM024D B.330          | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .013 Wd. x .120 Lg. | .330+/- .015   | .203+/- .015 | .005 x .045  | S.S. 301<br>Spring Hard |
| CW-185-WSMGFA B.330           | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .022 Wd. x .110 Lg. | .330+/- .015   | .241+/- .010 | .005 x .045  | S.S. 301<br>Spring Hard |
| CW-185-WSMJLA B.330           | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .027 Wd. x .110 Lg. | .330+/- .015   | .210+/- .010 | .005 x .045  | S.S. 301<br>Spring Hard |
| CW-185-WSM006A B.330<br>RUGG  | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .013 Wd. x .120 Lg. | .330+/- .015   | .203+/- .015 | .005 x .045  | S.S. 301<br>Spring Hard |
| CW-185-2227                   | .019 (2 Plcs.)<br>.520+/- .020 | No       | N/A                           | .015 Wd. x .133 Lg. | .333+/- .020   | .215+/- .020 | .006 x .040  | Nickel Silver           |