

NOTES

2-7/8" to 4-1/2" OD ROUND (PIPE) SHAFT PRODUCTS:

1. Included Connection Hardware:
RS2875.165 2-7/8" Diameter Material: (4) 3/4" x 3-1/2" bolt per SAE J429 Grade 8 and nuts.
RS2875.203 2-7/8" Diameter Material: (2) 3/4" x 4-1/4" bolt per SAE J429 Grade 5 and nuts.
RS2875.262 2-7/8" Diameter Material: (4) 3/4" x 4-1/2" bolt per SAE J429 Grade 8 and nuts.
RS3500.300 3-1/2" Diameter Material: (3) 3/4" x 5-3/4" bolt per SAE J429 Grade 5 and nuts.
RS4500.337 4-1/2" Diameter Material: (4) 3/4" x 5-1/2" bolt per SAE J429 Grade 8 and nuts.
2. The letter "T" after the helix diameter stands for 1/2" thick helix material.
3. All helices are spaced 3 times the diameter of the preceding helix unless otherwise specified by the Customer.
4. The standard helix has a flat faced leading edge. In the above charts the helices of the lead sections with SLE in the "Helix Edge" column have sharpened leading edges.
5. Sea Shell Cut helices are available in 45⁰, 90⁰ and 120⁰. For sea shell cut configurations refer to page 7-34.
6. All products are Hot Dip Galvanize per ASTM A153.
7. For plain steel and/or special order items contact your area CHANCE[®] Civil Construction Distributor for availability.
8. Designations for finishes are: "G" equals Hot Dip Galvanize, "P" equals Plain, "AC" equals Flow Coat Corrosion Protection on tube and Cold Zinc Coating on Helical Plates. The "AC" finish is only available on RS2875.165 Series.