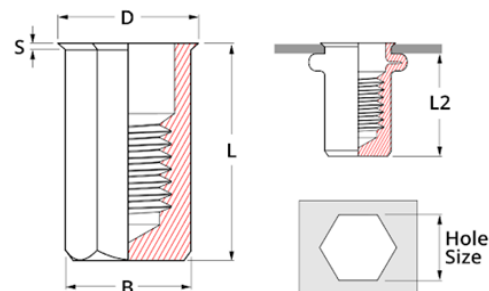
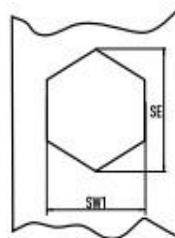




# WITRUS PRIVATE LIMITED

#06 Andrahalli Main Road Peenya 2nd Stage Vishwaneedam Post  
Bangalore - 560091

## W2NC6RM Steel Zinc Plated



BLIND RIVET NUT Closed Type [Hexagonal Shank Reduced CSK]

Quote the item code given below with your order/enquiries.

Dimensions in mm

| Thread Size  | Part No      | Grip Range   | SW1<br>Hole Size | Body Dia<br>B | D          | SE       | L           | SW          | S                | Pull-In | Maximum<br>Torque |
|--------------|--------------|--------------|------------------|---------------|------------|----------|-------------|-------------|------------------|---------|-------------------|
| Dia          | CODE         |              |                  |               | Collar Dia | Body Dia | Body Length | Across Flat | Collar Thickness |         |                   |
| M4x0.7 1GR   | W2NC6RM04001 | 0.5 - 2.5 mm | 6 mm             | 5.95          | 9.0        | 6.8      | 14.0        | 6.0         | 1.0              | 6800 N  | 3.0 Nm            |
| M5x0.8 1GR   | W2NC6RM05001 | 0.5 - 3.0 mm | 7 mm             | 6.95          | 10.0       | 7.9      | 19.0        | 7.0         | 1.0              | 10000 N | 6.0 Nm            |
| M6x1.0 1GR   | W2NC6RM06001 | 0.5 - 3.0 mm | 9 mm             | 8.95          | 13.0       | 10.2     | 21.5        | 9.0         | 1.5              | 15000 N | 10.0 Nm           |
| M8x1.25 1GR  | W2NC6RM08001 | 0.5 - 3.0 mm | 11 mm            | 10.95         | 16.0       | 12.4     | 25.0        | 11.0        | 1.5              | 27000 N | 24.0 Nm           |
| M10x1.5 1GR  | W2NC6RM10001 | 0.8 - 3.5 mm | 13 mm            | 12.95         | 18.0       | 14.7     | 31.0        | 13.0        | 2.0              | 37000 N | 48.0 Nm           |
| M12x1.75 1GR | W2NC6RM12001 | 1.0 - 4.0 mm | 16 mm            | 15.95         | 20.0       | 18.1     | 33.5        | 16.0        | 2.0              | 54000 N | 82.0 Nm           |

Sizes in BLUE are non-preferred. Availability is limited and MOQ is higher.

Data is strictly informative

**Note:** All Austenitic Stainless Steel Fasteners may exhibit some magnetic properties due to the manufacturing process.

Refer: ISO 3506-2 Annex F