

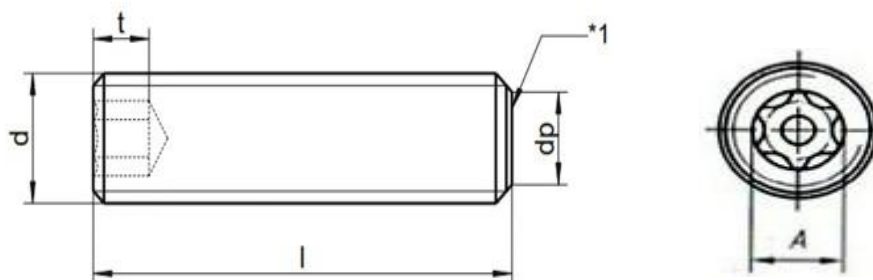


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# WITRUS PRIVATE LIMITED

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

## WGS36S2 AISI 304



DIN 913 GRUB SCREW FLAT POINT ( DIN 34827 6-Lobe Drive )

| Parameter ↓ Size → |     | M3x0.5 | M4x0.7 | M5x0.8 | M6x1.0 | M8x1.25 |
|--------------------|-----|--------|--------|--------|--------|---------|
| end dia<br>dp      | max | 2.00   | 2.50   | 3.50   | 4.00   | 5.50    |
|                    | min | 1.75   | 2.25   | 3.20   | 3.70   | 5.20    |
| socket<br>depth t  | min | 1.20   | 1.50   | 2.00   | 2.00   | 3.00    |
|                    | max | 2.00   | 2.50   | 3.00   | 3.50   | 5.00    |
| A                  |     | 1.750  | 2.400  | 2.800  | 3.35   | 4.500   |
| Tool Size          |     | T6     | T8     | T10    | T15    | T25     |

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

Dimensions in mm

| Size → Length ↓ | M3x0.5       | M4x0.7       | M5x0.8       | M6x1.0       | M8x1.25      |
|-----------------|--------------|--------------|--------------|--------------|--------------|
| 3               | WGS36S203003 | WGS36S204003 |              |              |              |
| 4               | WGS36S203004 | WGS36S204004 | WGS36S205004 |              |              |
| 5               | WGS36S203005 | WGS36S204005 | WGS36S205005 |              |              |
| 6               | WGS36S203006 | WGS36S204006 | WGS36S205006 | WGS36S206006 | WGS36S208006 |
| 8               | WGS36S203008 | WGS36S204008 | WGS36S205008 | WGS36S206008 | WGS36S208008 |
| 10              | WGS36S203010 | WGS36S204010 | WGS36S205010 | WGS36S206010 | WGS36S208010 |
| 12              | WGS36S203012 | WGS36S204012 | WGS36S205012 | WGS36S206012 | WGS36S208012 |
| 14              | WGS36S203014 | WGS36S204014 | WGS36S205014 | WGS36S206014 | WGS36S208012 |
| 16              | WGS36S203016 | WGS36S204016 | WGS36S205016 | WGS36S206016 | WGS36S208016 |
| 20              | WGS36S203020 | WGS36S204020 | WGS36S205020 | WGS36S206020 | WGS36S208020 |
| 25              | WGS36S203025 | WGS36S204025 | WGS36S205025 | WGS36S206025 | WGS36S208025 |
| 30              | WGS36S203030 | WGS36S204030 | WGS36S205030 | WGS36S206030 | WGS36S208030 |
| 35              |              | WGS36S204035 | WGS36S205035 | WGS36S206035 | WGS36S208035 |
| 40              |              | WGS36S204040 | WGS36S205040 | WGS36S206040 | WGS36S208040 |
| 45              |              |              |              | WGS36S206045 | WGS36S208045 |
| 50              |              |              |              | WGS36S206050 | WGS36S208050 |
| 55              |              |              |              | WGS36S206055 | WGS36S208055 |
| 60              |              |              |              | WGS36S206060 | WGS36S208060 |
| 70              |              |              |              |              | WGS36S208070 |
| 80              |              |              |              |              | WGS36S208080 |

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