DID YOU KNOW?



about our... SS304 Metal Thread Wing Screw

NEWPRODUCT



METAL THREAD WING SCREW 304 STAINLESS / DIN316B / A2

| Part | Size | Overall Width | Nut Height | Length | Pack Qty |
|---------------|------|------------------|---------------|--------|-------------|
| | Ø | W (mm) | T (mm) | L (mm) | |
| MS04PWM050016 | M5 | 24 | 4.0 | 16 | 50 |
| MS04PWM050020 | M5 | 24 | 4.0 | 20 | 50 |
| MS04PWM050025 | M5 | 24 | 4.0 | 25 | 50 |
| MS04PWM060016 | M6 | 30 | 5.0 | 16 | 50 |
| MS04PWM060020 | M6 | 30 | 5.0 | 20 | 50 |
| MS04PWM060025 | M6 | 30 | 5.0 | 25 | 50 |
| MS04PWM080020 | M8 | 36 | 6.5 | 20 | 25 |
| MS04PWM080025 | M8 | 36 | 6.5 | 25 | 25 |
| MS04PWM080030 | M8 | 36 | 6.5 | 30 | 25 |

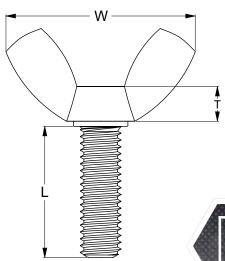
» For Fast and Easy Adjustments...

Wing Screws are designed to be easily installed and adjusted.

Wing Screw

Also known as **Thumb Hand Screws**, have distinctive wings that extend from the head of the screw making it easy to tighten or remove without the use of a tool.





Used In:

- Furniture- beds, desks, and chairs
- Electrical fittings
- Aerials- antennas
- Light fittings
- · Tripods, music stands and brackets
- Boats and bikes

Stainless Steel 304

Designed to resist rust and corrosion.



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HOBSON ENGINEERING

Bolt Tension | Anti-Vibration | Product Reliability | Traceability

DID YOU KNOW?



about our... 304 Stainless Steel Wing Nuts

For Fast and Easy Adjustments...

>> Wing Nuts are designed to be easily installed and adjusted.

| UNC WING NUT 304 STAINLESS / ANSI B18.17 TYPE A / A2 | | | | | | |
|---|-----------|-----|-------------|--|--|--|
| Part | Size Ø | TPI | Pack Qty | | | |
| NW04P1024 | 10-24 | 24 | 100 | | | |
| NW04PC025 | 1/4" | 20 | 100 | | | |
| NW04PC031 | 5/16" | 18 | 100 | | | |
| NW04PC037 | 3/8" | 16 | 100 | | | |
| NW04PC050 | 1/2" | 13 | 50 | | | |
| NW04PC075 | 3/4" | 10 | 25 | | | |



Stainless steel Grade 304

METRIC WING NUT

- Stainless steel Grade 304 has good corrosion resistance in many applications.
- · It is resistant to most food processing environments, can be readily cleaned, and resists organic chemicals, dye stuffs and a wide variety of inorganic chemicals.
- Typical applications for 304 include food and beverage processing, equipment and utensils, commercial and domestic kitchen construction, sinks and fasteners for the chemical/petrochemical industries.

| 304 STAINLESS / | ANSI B18.1 | 17 TYPE A / A | .2 |
|-----------------|------------|---------------|-------------|
| Part | Size Ø | Pitch (mm) | Pack Qty |
| NW04PCM03 | M3 | 0.50 | 100 |
| NW04PCM04 | M4 | 0.70 | 100 |
| NW04PCM05 | M5 | 0.80 | 100 |
| NW04PCM06 | M6 | 1.00 | 100 |
| NW04PCM08 | M8 | 1.25 | 100 |
| NW04PCM10 | M10 | 1.50 | 100 |
| NW04PCM12 | M12 | 1.75 | 50 |
| NW04PCM16 | M16 | 2.00 | 25 |





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