

この製品は、標準品として、公差はJIS規格に準拠して製造されています。公差は、公差表を参照してください。

標準品として製造されています。

※ 標準品として製造されている径は 1mm ~ 50mm、長さ 300mm、310mm、330mmです。

※ 標準品として製造されている径は 3mm ~ 30mm、長さ 330mmです。

※ 2mm径、長さ 4mm ~ 20mm、長さ 330mm

※ 径 30mm、長さ 6mm ~ 20mmの2mm径、長さ 330mm

径 330mm :

| 规格/Type | 尺寸/Dimension | | | |
|---------|--------------|-------------|-------|------------|
| | 直径 | 公差 | 长度 | 公差 |
| | ØD(mm) | Tol.(mm) | L(mm) | Tol.(mm) |
| Ø1*330 | 1.0 | +0.30~+0.80 | 330 | +0.3~+1.80 |
| Ø2*330 | 2.0 | +0.30~+0.80 | 330 | +0.3~+1.80 |
| Ø3*330 | 3.0 | +0.30~+0.60 | 330 | +0.3~+1.80 |
| Ø4*330 | 4.0 | +0.30~+0.60 | 330 | +0.3~+1.80 |
| Ø5*330 | 5.0 | +0.30~+0.60 | 330 | +0.3~+1.80 |
| Ø6*330 | 6.0 | +0.30~+0.60 | 330 | +0.3~+1.80 |
| Ø7*330 | 7.0 | +0.30~+0.60 | 330 | +0.3~+1.80 |
| Ø8*330 | 8.0 | +0.30~+0.60 | 330 | +0.3~+1.80 |
| Ø9*330 | 9.0 | +0.30~+0.60 | 330 | +0.3~+1.80 |
| Ø10*330 | 10.0 | +0.30~+0.60 | 330 | +0.3~+1.80 |
| Ø12*330 | 12.0 | +0.30~+0.60 | 330 | +0.3~+1.80 |
| Ø14*330 | 14.0 | +0.30~+0.60 | 330 | +0.3~+1.80 |
| Ø15*330 | 15.0 | +0.30~+0.60 | 330 | +0.3~+1.80 |
| Ø16*330 | 16.0 | +0.30~+0.80 | 330 | +0.5~+2.50 |
| Ø18*330 | 18.0 | +0.30~+0.80 | 330 | +0.5~+2.50 |
| Ø20*330 | 20.0 | +0.30~+0.80 | 330 | +0.5~+2.50 |
| Ø22*330 | 22.0 | +0.30~+0.80 | 330 | +0.5~+2.50 |
| Ø24*330 | 24.0 | +0.30~+0.80 | 330 | +0.5~+2.50 |
| Ø25*330 | 25.0 | +0.60~+1.20 | 330 | +0.5~+2.50 |
| Ø26*330 | 26.0 | +0.60~+1.20 | 330 | +0.5~+2.50 |
| Ø28*330 | 28.0 | +0.60~+1.20 | 330 | +0.5~+2.50 |
| Ø30*330 | 30.0 | +0.60~+1.20 | 330 | +0.5~+2.50 |
| Ø32*330 | 32.0 | +0.60~+1.20 | 330 | +0.5~+2.50 |
| Ø34*330 | 34.0 | +0.60~+1.20 | 330 | +0.5~+2.50 |
| Ø35*330 | 35.0 | +0.60~+1.20 | 330 | +0.5~+2.50 |
| Ø36*330 | 36.0 | +0.60~+1.20 | 330 | +0.5~+2.50 |
| Ø38*330 | 38.0 | +0.60~+1.20 | 330 | +0.5~+2.50 |
| Ø40*330 | 40.0 | +0.60~+1.20 | 330 | +0.5~+2.50 |
| Ø45*330 | 45.0 | +0.60~+1.20 | 330 | +0.5~+2.50 |
| Ø50*330 | 50.0 | +0.60~+1.20 | 330 | +0.5~+2.50 |

□ □ :

| 材质名称 (Grade) | WC (%) | CO (%) | 晶粒度 Grain size (um) | 比重 Density (g/cm ³) ±0.1 | 硬度 Hardness (HRA) ±0.5 | 断裂韧性 KIC (MNm-3/2) | 抗折力 TRS (kgf/mm ²) |
|-----------------|-----------|-----------|---------------------------|--|------------------------------|--------------------------|--------------------------------------|
| H09U | 91 | 9 | 0.3 | 14.5 | 93.7 | 9.2 | >350 |
| H12U-T | 88 | 12 | 0.3 | 14.2 | 93.0 | 9.6 | >350 |
| H06U-T | 94 | 6 | 0.4 | 14.9 | 94.5 | 8.4 | >380 |
| H06U | 94 | 6 | 0.4 | 14.9 | 94.0 | 8.7 | >380 |
| H08U | 92 | 8 | 0.4 | 14.7 | 93.6 | 8.8 | >380 |
| H08U-K | 92 | 8 | 0.4 | 14.7 | 93.2 | 9.0 | >380 |
| H12U | 88 | 12 | 0.4 | 14.3 | 92.5 | 9.4 | >350 |
| H10S | 90 | 10 | 0.6 | 14.4 | 92.1 | 9.9 | >350 |
| H10F | 90 | 10 | 0.8 | 14.4 | 91.8 | 10.9 | >350 |

□

| 材质名称Grade | 用途推荐 Applications | | | | | | | | |
|--------------------------------------|-------------------|--------|------|--------|------|------|------|------|--------|
| | H06U | H06U-T | H08U | H08U-K | H12U | H10S | H10F | H09U | H12U-T |
| 碳素钢 Carbon steel | | | | | | ● | ● | | |
| 回火钢 Tempered steel | | | | | ● | | | | ● |
| 淬火钢 Hardened steel | ● | ● | | ● | | | | ● | |
| 不锈钢 Stainless steels | ● | ● | | | ● | | ● | | ● |
| 奥氏体不锈钢 Austenitic stainless steel | | | | | | ● | | | |
| 灰口铸铁 Greycast iron | | | | | | ● | | | |
| 耐热合金 Heat resistant alloys | ● | ● | | | ● | ● | | | ● |
| 钛合金 Titanium alloys | | | ● | ● | ● | | | ● | ● |
| 镍合金 Nickel alloys (Inconel) | | | | | ● | ● | ● | | ● |
| 铝合金 Aluminium alloys | | | ● | ● | | | | ● | |
| 复合材料 Composite materials | ● | ● | ● | ● | ● | | | ● | ● |
| 碳纤维复合材料 CFRP | ● | ● | ● | ● | ● | | | ● | ● |
| 石墨 Graphite | ● | ● | ● | ● | | | | ● | |
| 树脂材料 Resin | | | ● | | | | | | |
| 木材 Wood | | | ● | ● | | | | ● | |