

TUERCA REMACHABLE CABEZA AVELLANADA CINCADA

ZINC PLATED BLIND RIVET NUT WITH FLAT COUNTERSUNK HEAD

FICHA TÉCNICA

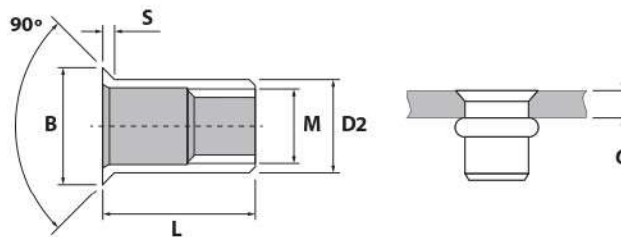
TECHNICAL DATA SHEET

Material / Material:
Recubrimiento / Coating:

Acero / Steel
Cincado plata Cr3 5µm / Cr3 5µm Zinc plated

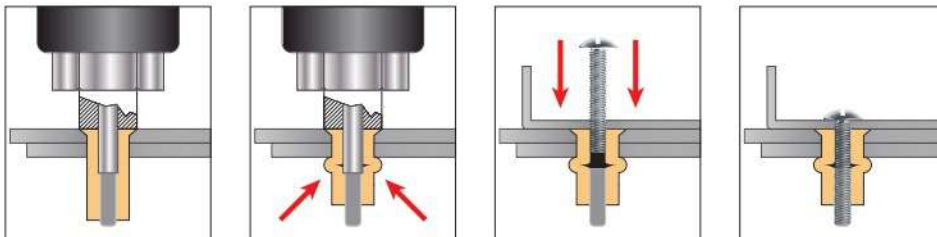


DATOS TÉCNICOS / TECHNICAL DATA



| CÓDIGO Code / Code | MEDIDA Measure / Mesure | RANGO AGARRE Grip range / Gamme de prise | B | D2 | L | S | BROCA Drill / Foret |
|-----------------------|----------------------------|---|------|------|------|------|------------------------|
| | M | G | | | | | |
| | m.m. | m.m. | m.m. | m.m. | m.m. | m.m. | m.m. (-0/+0,1) |
| TRAV04 | 4 | 2,0-3,5 | 9,0 | 5,9 | 11,6 | 1,5 | 6 |
| TRAV05 | 5 | 2,5-4,0 | 10,0 | 6,9 | 13,0 | 1,5 | 7 |
| TRAV06 | 6 | 2,5-4,5 | 12,0 | 8,9 | 16,0 | 1,5 | 9 |
| TRAV08 | 8 | 2,5-4,5 | 14,0 | 10,9 | 18,5 | 1,5 | 11 |
| TRAV10 | 10 | 2,5-5,0 | 15,0 | 12,9 | 22,0 | 1,5 | 13 |

INSTALACIÓN / INSTALLATION



- Agujerear con el diámetro correcto, insertar la tuerca en la remachadora e insertar en el agujero.
- Accione la remachadora para fijar correctamente la tuerca en el material.
- Complete la fijación introduciendo un tornillo con la rosca correspondiente.
- La correcta instalación de la tuercas remachables proporciona una fijación consistente y firme. Se eliminan el empuje hacia afuera o la pérdida por oscilación.

- Drill the hole to correct diameter, thread fastener onto tool mandrel and insert into hole.
- Actuate tool to properly set fastener into material.
- Complete your fastening operation with a bolt or screw with the proper thread.
- The positive riveting action of the blind nuts provide firm fastening. Push-out and shake-loose are virtually eliminated.