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|-------------|--------------|----------------------|-------------------------|------------|------------|---|---|---|---|------|--|--|--|--|--|--|------|------------------|-----------------|----------|--|--|--|------|---------------|------------|----------|--|--|--|------|--------------|------------------|----------|
| 5404.70 | Natural | Alpaca CuNi18Zn20 | 0.1÷0.3mm. ² | 1÷1.8mm. | 2.8x0.8 | | | | | 1.65 | | | | | | | | | | | | | | | | | | | | | | | | |
| 5404.32 | Estañado | Bronce* CuSn6 | | | | | | | | | | | | | | | 1.65 | 05 | Nueva geometría | 24/01/20 | | | | | | | | | | | | | | |
| 5404.31 | Pre-Estañado | | | | | | | | | | | | | | | | 04 | Modificar cota L | 02/03/16 | | | | | | | | | | | | | | | |
| 5404.30 | Natural | Acero | | | | | | | | | | | | | | | | | | | | | | 1.80 | 03 | Marcar (8) | 18/06/04 | | | | | | | |
| 5404.24 | Pre-Niq. | | | | | | | | | | | | | | | | | | | | | | | 02 | + .70,.31,.01 | 30/08/01 | | | | | | | | |
| 5404.02 | Estañado | Latón* CuZn30 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1.65 | 01 | +5404.24 y cot.F | 26/09/00 |
| 5404.01 | Pre-Estañado | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 00 | 1ª Edición | 19/07/96 | |
| 5404.00 | Natural | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Referencias | Acabados | Material | Sección Conductor | ∅ Aislante | Para Macho | A | B | C | F | | | | | | | | | | | | | | | | | | | | | | Rev. | Modificación | Fecha | |

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|--|----------|----------|--|---|--|--------------------------|--|--|
| ESCUBEDO Especialitats Elèctriques Escubedo S.A. | | | TERMINAL BANDERA HEMBRA Serie 2.8 | | | | | |
| DIBUJADO | Gemma | 19/07/96 | NORMAS MATERIALES EN 1654 * | NORMAS DIMENSIONALES Especiales | TOLERANCIAS GENERALES ±0.2 ±2° | FORMATO A4v | | |
| CONTROL | F.Adamuz | 19/07/96 | | | | NOMBRE PT5404 "c" | | |
| ESCALA | 5/1 | | REF. 5404.xx | | | | | |