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|--|---|--------------|
| | | 1.500 N min. |
| | | 2.400 N min. |
| | Resistencia tracción de vástago/Mandrel breaking load. | 5.800 N max. |

| CÓDIGO/CODE | L (mm) | E (mm) | I (mm) |
|--------------|--------|------------|-----------|
| 1090 00 4812 | 12.0 | 2.0 - 7.5 | 16.0 max. |
| 1090 00 4816 | 16.5 | 6.0 - 12.0 | 20.0 max. |

| Ø d1 (mm) | L (mm) | Ø d2 (mm) | K (mm) | Ø W (mm) | M (mm) | (mm) |
|-----------|--------|-----------|--------|----------|--------|------|
| 4.8 | | 9.5 | 1.6 | 2.75 | 27 | 4.9 |
| +0.1 | +1 | +0 | +0.2 | +0.1 | Min. | +0.2 |
| -0.1 | -0 | -0.5 | -0.2 | -0.1 | | |

| DESCRIPCIÓN/DESCRIPTION | | | |
|---|---|-------------------------------------|--|
| Remache Multi Grip Ø 4.8 Cabeza Avellanado Aluminio/Acero Blind Rivet Multi Grip Aluminium/Steel Ø4.8 Countersunk Head | | | |
| TOLERANCIA GENERAL | MATERIAL: Cabeza: EN AW 5052 Pulido Vástago: Acero Cincado ISO 4042/Zn3/An/72h | | OTRAS CARACTERÍSTICAS/OTHER FEATURES |
| H-13 AGUJERO h-13 EJE J-14 LINEAL +30° ANGULAR | Head: EN AW 5052 Polished Mandrel: Steel Zinc plated ISO 4042/Zn3/An/72h | | PLANO/DRAWING: 10900048XX |
| DISEÑO/DESIGN: A. Trompeta | VºBº/APPROVAL: M. Llano | FECHA/DATE: 03 Junio 2019 | REVISIÓN/EDITION: 10 |

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