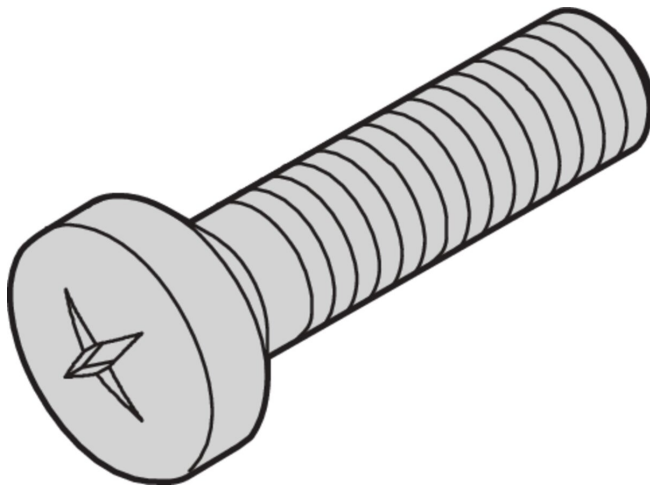


# Tornillo de cabeza cilíndrica, Pozidriv



Tornillo Panhead, Pozidrive.

## CARACTERÍSTICAS

Tornillo Panhead, pozidrive

Pozidriv has a set of 45° radial indentations from the main cross recess leading to 4 additional contact points and greater stabilization to provide a greater contact surface. As a result, it decrease cam-out and wear, which allows greater torque to be applied.

**Material:** Acero  
**Tipo de producto:** Tornillo



## ESPECIFICACIONES

Table 1/2

| Número de catálogo | Diámetro | Longitud | Acabado       | Cantidad del paquete | Tamaño de rosca | Familia de productos                                                                         |
|--------------------|----------|----------|---------------|----------------------|-----------------|----------------------------------------------------------------------------------------------|
| 21100-788          |          | 12mm     | Zinc plateado | 100                  | M5              | EuropacPRO                                                                                   |
| 21120-150          | 5mm      | 10mm     | Zinc plateado | 100                  | M5              |                                                                                              |
| 21101-222          |          | 16mm     | Niquelado     | 100                  | M2.5            | Frame Type Plug-in Unit                                                                      |
| 21101-221          |          | 12mm     | Niquelado     | 100                  | M2.5            | Frame Type Plug-in Unit                                                                      |
| 21101-220          |          | 10mm     | Niquelado     | 100                  | M2.5            | Frame Type Plug-in Unit                                                                      |
| 21101-219          |          | 6mm      | Niquelado     | 100                  | M2.5            | Frame Type Plug-in Unit                                                                      |
| 21102-024          | 3mm      | 6mm      | Zinc plateado | 100                  | M3              |                                                                                              |
| 21100-021          | 6mm      | 16mm     | Zinc plateado | 50                   | M6              | EuropacPRO, RatiopacPRO, RatiopacPRO AIRE, CompacPRO, PropacPRO, Comptec, InPac, MultipacPRO |
| 21100-022          | 6mm      | 16mm     | Zinc plateado | 100                  | M6              | EuropacPRO, RatiopacPRO, RatiopacPRO AIRE, CompacPRO, PropacPRO, Comptec, InPac, MultipacPRO |
| 21101-314          |          | 5mm      | Niquelado     | 100                  | M2.5            |                                                                                              |

| Número de catálogo | Diámetro | Longitud | Acabado            | Cantidad del paquete | Tamaño de rosca | Familia de productos                                                                         |
|--------------------|----------|----------|--------------------|----------------------|-----------------|----------------------------------------------------------------------------------------------|
| 21100-650          | 6mm      | 16mm     | Zinc Plated, Black | 100                  | M6              | EuropacPRO, RatiopacPRO, RatiopacPRO AIRE, CompacPRO, PropacPRO, Comptec, InPac, MultipacPRO |
| 21101-069          |          | 8mm      | Niquelado          | 100                  | M2.5            | Frame Type Plug-in Unit                                                                      |

Table 2/2

| Número de catálogo | Tipo                   | Compatible con                                               | Longitud de rosca | Tipo de rosca |
|--------------------|------------------------|--------------------------------------------------------------|-------------------|---------------|
| 21100-788          | Tornillo Panhead       | Subpistas                                                    | 12mm              |               |
| 21120-150          | Bloque de codificación | Gabinete                                                     | 10mm              |               |
| 21101-222          | Tornillo Panhead       | Backplanes, Adaptadores de prueba                            | 16mm              |               |
| 21101-221          | Tornillo Panhead       | Backplanes, Adaptadores de prueba                            | 12mm              |               |
| 21101-220          | Tornillo Panhead       | Backplanes, Adaptadores de prueba                            | 10mm              |               |
| 21101-219          | Tornillo Panhead       | Backplanes, Adaptadores de prueba                            | 6mm               |               |
| 21102-024          | Tornillo Panhead       |                                                              | 6mm               | Métrica       |
| 21100-021          | Tornillo Panhead       | Paneles frontales, Eurorack, Novastar, Varistar, Varistar CP | 16mm              |               |
| 21100-022          | Tornillo Panhead       | Paneles frontales, Eurorack, Novastar, Varistar, Varistar CP | 16mm              |               |
| 21101-314          | Tornillo Panhead       | Backplanes, Adaptadores de prueba                            | 5mm               |               |
| 21100-650          | Tornillo Panhead       | Paneles frontales, Eurorack, Novastar, Varistar, Varistar CP | 16mm              |               |
| 21101-069          | Tornillo Panhead       | Backplanes, Adaptadores de prueba                            | 8mm               |               |

## ADVERTENCIA

Los productos nVent deben instalarse y usarse solo como se indica en las hojas de instrucciones y materiales de capacitación del producto nVent. Instruction sheets are available at [www.nvent.com](http://www.nvent.com) and from your nVent customer service representative. La instalación incorrecta, el mal uso, la aplicación incorrecta u otras fallas en el seguimiento completo de las instrucciones y advertencias de nVent pueden causar el mal funcionamiento del producto, daños a la propiedad, lesiones corporales graves y la muerte y/o anular la garantía.

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