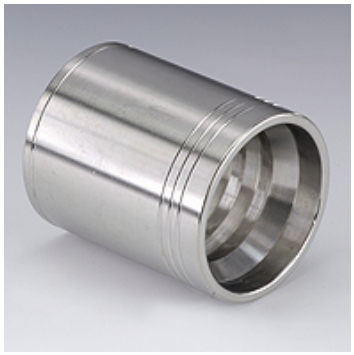
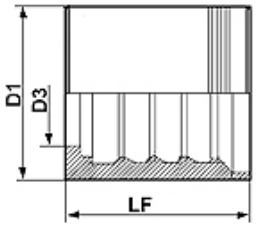
# PHD 200 VA

Engaste a presión para tubo flexible de malla

## Características

| | |
|---|---|
| **Clase de engaste** | Engaste pelado |
| **apto para** | 4SP (HD 400 ab DN 10)<br>2SN (HD 200, HD 200T, HD 200RM, HF 200, HW 200) |
| **Material** | Acero fino |






## Nota

La asignación del engaste depende del tipo de tubo flexible.
PHD406VA solo para 4SP DN06

## Artículo

| Denominación | DN* | Tamaño | Pulgadas | D1 (mm) | D3 (mm) | LF (mm) |
|---|---|---|---|---|---|---|
| **PHD 206 VA** | 6 | 4 | 1/4" | 22,0 | 10,4 | 34,5 |
| **PHD 406 VA** | 6 | 4 | 1/4" | 22,0 | 10,4 | 34,5 |
| **PHD 208 VA** | 8 | 5 | 5/16" | 24,0 | 12,0 | 34,5 |
| **PHD 210 VA** | 10 | 6 | 3/8" | 26,0 | 14,0 | 35,0 |
| **PHD 213 VA** | 12 | 8 | 1/2" | 30,0 | 17,3 | 37,0 |
| **PHD 216 VA** | 16 | 10 | 5/8" | 33,0 | 20,2 | 40,0 |
| **PHD 220 VA** | 19 | 12 | 3/4" | 38,0 | 24,3 | 45,0 |
| **PHD 225 VA** | 25 | 16 | 1" | 46,0 | 31,5 | 50,0 |
| **PHD 232 VA** | 31 | 20 | 1.1/4" | 58,0 | 37,8 | 70,0 |
| **PHD 240 VA** | 38 | 24 | 1.1/2" | 64,2 | 44,9 | 70,0 |
| **PHD 250 VA** | 51 | 32 | 2" | 76,0 | 57,5 | 80,0 |

DN = diámetro nominal, ancho nominal

*Hemos revisado cuidadosamente esta publicación, pero no obstante no podemos excluir los errores y no garantizamos los datos que constan aquí.*