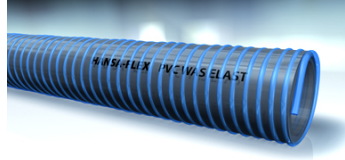


PVC WAS ELAST

Tubo flexible de agua de PVC

Características

| | |
|-----------------------------------|---|
| Campo de aplicación | Técnica agraria |
| Características especiales | sólido y resistente resistente a la presión y la abrasión flexible . resistente a los agentes atmosféricos |
| Norma | ISO 1307 |
| Capa interna | PVC estable, de alta flexibilidad, liso y plastificado |
| Inserción | espiral de refuerzo de PVC resistente a los impactos y a la presión |
| Capa externa | superficie exterior con suaves nervaduras |
| Temperatura min. | -20 °C |
| Temperatura max. | 50 °C |
| Medios | Agua |



Artículo

| Denominación | Pulgadas | Ø interior (mm) | BD* a 20°C (bar) | Presión de rotura (bar) | Vacío (bar) | Radio mín. de flexión (mm) | Longitud rollo (m) |
|-------------------|----------|-----------------|------------------|-------------------------|-------------|----------------------------|--------------------|
| PVC WAS 25 ELAST | 1" | 25 | 7,0 | 20 | 0,9 | 90 | 50 |
| PVC WAS 32 ELAST | 1.1/4" | 32 | 6,0 | 17 | 0,9 | 130 | 50 |
| PVC WAS 38 ELAST | 1.1/2" | 38 | 6,0 | 16 | 0,9 | 140 | 50 |
| PVC WAS 51 ELAST | 2" | 51 | 5,0 | 15 | 0,9 | 200 | 50 |
| PVC WAS 63 ELAST | 2.1/2" | 63 | 4,5 | 14 | 0,9 | 275 | 50 |
| PVC WAS 76 ELAST | 3" | 76 | 4,0 | 12 | 0,9 | 310 | 50 |
| PVC WAS 90 ELAST | 3.1/2" | 90 | 3,5 | 10 | 0,9 | 375 | 50 |
| PVC WAS 102 ELAST | 4" | 102 | 3,0 | 10 | 0,9 | 410 | 20 / 30 |
| PVC WAS 110 ELAST | 4.3/8" | 110 | 3,0 | 10 | 0,9 | 450 | 20 / 30 |
| PVC WAS 127 ELAST | 5" | 127 | 2,5 | 9 | 0,9 | 520 | 20 / 30 |
| PVC WAS 152 ELAST | 6" | 152 | 2,0 | 9 | 0,9 | 610 | 15 |

BD = presión de servicio