

(ES) **Tubo transparente de PVC-P monocapa**, muy ligero y flexible. Resistente a la intemperie y a la mayoría de los productos químicos. Calidad alimentaria, según UE 10/2011 (clases A, B, C).

• Solución ideal para transportar líquidos de uso alimentario, bebidas, zumos de frutas, vinagre, vino y licores con una concentración de alcohol de hasta el 20%. También se utiliza en máquinas de envasado y dosificación.

(EN) **Mono-layer transparent PVC-P hose**, very light and flexible. Resistant to weathering and most chemicals. Food grade, according to EU 10/2011 (classes A, B, C).

• Ideal solution for conveying food liquids, beverages, fruit juices, vinegar, wine and spirits with an alcohol content of up to 20%. Often used on filling and dosing machines.

CÓD. CR 01

Ø mm 3-25



Tubo en PVC-P
PVC-P hose



| FICHA TÉCNICA - TECHNICAL DATA | | CÓDIGO | Ø INT. | Ø EST. | PESO | R. CURVATURA | LG. ROLLO | VOLUME |
|--------------------------------|-----------------|-----------------|--------|--------|--------|--------------|------------|--------|
| | | CODE | Ø INT. | Ø OUT. | WEIGHT | BENDING | COIL LGTH. | VOLUME |
| | | | mm | mm | g/m | mm | m | m³ |
| | | CR010030005000* | 3 | 5 | 15 | 18 | 200 | 0,013 |
| | | CR010032005600* | 3,2 | 5,6 | 20 | 19,2 | 200 | 0,015 |
| | | CR010040006000* | 4 | 6 | 20 | 24 | 200 | 0,016 |
| | | CR010040007000* | 4 | 7 | 30 | 24 | 200 | 0,019 |
| | | CR010050008000* | 5 | 8 | 35 | 30 | 200 | 0,023 |
| | | CR010060009000* | 6 | 9 | 45 | 36 | 100 | 0,018 |
| | | CR010070010000* | 7 | 10 | 50 | 42 | 100 | 0,020 |
| | | CR010070011000* | 7 | 11 | 70 | 42 | 100 | 0,023 |
| | | CR010080011000* | 8 | 11 | 55 | 48 | 100 | 0,023 |
| | | CR010080012000* | 8 | 12 | 75 | 48 | 100 | 0,025 |
| | | CR010090012000* | 9 | 12 | 60 | 54 | 100 | 0,025 |
| | | CR010100013000* | 10 | 13 | 65 | 60 | 100 | 0,028 |
| | | CR010100014000* | 10 | 14 | 90 | 60 | 100 | 0,032 |
| | | CR010100016000* | 10 | 16 | 150 | 60 | 100 | 0,041 |
| | | CR010120015000* | 12 | 15 | 75 | 72 | 100 | 0,036 |
| | | CR010120016000* | 12 | 16 | 105 | 72 | 100 | 0,041 |
| | | CR010130017000* | 13 | 17 | 115 | 78 | 100 | 0,044 |
| | | CR010130018000* | 13 | 18 | 145 | 78 | 100 | 0,050 |
| | | CR010150019000* | 15 | 19 | 130 | 90 | 50 | 0,033 |
| | | CR010150020000* | 15 | 20 | 165 | 90 | 50 | 0,034 |
| | CR010150021000* | 15 | 21 | 205 | 90 | 50 | 0,035 | |
| | CR010160020000* | 16 | 20 | 135 | 96 | 50 | 0,034 | |
| | CR010160021000* | 16 | 21 | 175 | 96 | 50 | 0,035 | |
| | CR010190024000* | 19 | 24 | 205 | 114 | 50 | 0,073 | |
| | CR010200026000* | 20 | 26 | 260 | 120 | 50 | 0,083 | |
| | CR010220030000* | 22 | 30 | 395 | 132 | 50 | 0,092 | |
| | CR010250031000* | 25 | 31 | 320 | 150 | 50 | 0,100 | |
| | CR010250032000* | 25 | 32 | 380 | 150 | 50 | 0,102 | |

*Disponible bajo pedido, para cantidades a convenir con el departamento de ventas.

*Available on request, contact our sales office for more info and quantities.

Los datos técnicos indicados se midieron a 23°C y 50% de humedad.

The technical data here reported have been measured at 23°C with 50% humidity.