

**Manguera de PVC flexible con espiral de PVC rígido indeformable. Pared interior lisa**  
 Espiral exterior para mejorar el arrastre y manipulación  
 Transporte de líquidos agresivos por bombeo (purines, depuradoras...). Maquinaria agrícola  
 Resistente a diferentes productos químicos  
 Los valores de vacío y presión corresponden a temperaturas de trabajo de 23±2°C (ISO 291)

**Flexible PVC hose with non-deformable rigid PVC spiral. Smooth inner wall**  
 External spiral to improve dragging and handling  
 Transport of aggressive liquids by pumping (liquid manure, wastewater treatment plants...)  
 Agricultural machinery. Resistant to different chemical products  
 Vacuum and pressure values correspond to 23±2°C working temperatures (ISO 291)

## ESPECIFICACIONES TÉCNICAS:

### TECHNICAL SPECIFICATIONS:

**Interior:** Superficie lisa en PVC  
**Inside:** Smooth PVC surface

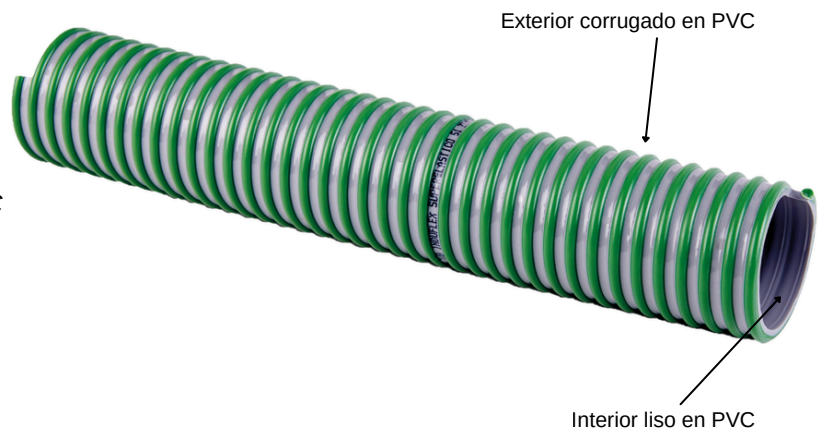
**Exterior:** Corrugado en PVC  
**Outside:** Corrugated PVC

**Refuerzo interior:** PVC antichoque  
**Inner Reinforcement:** Anti-shock PVC

**Temperatura:** -25°C a +55°C  
**Temperature:** -25°C to +55°C

**Colores disponibles**  
**Available colours**

604



| Código<br>Code | Ø INT (mm)<br>Ø INS (mm) | Ø EXT (mm)<br>Ø EXT (mm) | Longitud (m)<br>Length (m) | Peso (g/m)<br>Weight (g/m) | Presión (bar)<br>Pressure (bar) | Vacío (mH2O)<br>Vacuum (mH2O) |
|----------------|--------------------------|--------------------------|----------------------------|----------------------------|---------------------------------|-------------------------------|
| 604040         | 40*                      | 51                       | 50                         | 740                        | 5                               | 9                             |
| 604051         | 51                       | 63                       | 50                         | 1.050                      | 5                               | 9                             |
| 604060         | 60                       | 73                       | 50                         | 1.250                      | 4,5                             | 9                             |
| 604063         | 63                       | 76                       | 50                         | 1.400                      | 4,5                             | 9                             |
| 604076         | 76                       | 90                       | 50                         | 1.750                      | 4                               | 9                             |
| 604080         | 80                       | 95                       | 50                         | 1.850                      | 4                               | 9                             |
| 604090         | 90                       | 105                      | 30                         | 2.250                      | 3,5                             | 9                             |
| 604102         | 102                      | 118                      | 30                         | 2.700                      | 3                               | 9                             |
| 604110         | 110                      | 127                      | 30                         | 3.100                      | 3                               | 9                             |
| 604127         | 127                      | 145                      | 30                         | 3.900                      | 2,5                             | 9                             |
| 604152         | 152                      | 172                      | 4/5/6/20                   | 5.000                      | 2                               | 9                             |
| 604203         | 203                      | 228                      | 4/5/6/10                   | 10.000                     | 1,5                             | 9                             |

Otros diámetros y colores, consultar.

Other diameters and colours, consult.

\*Pedido bajo cantidad mínima.

\*Minimum order quantity required.

**Radio de curvatura: 4xDI.**  
**Bending radius: 4xDI.**