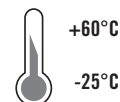


# APOLLO NL1 OIL

(Cod. A1 09)



**Tubo de PVC/NBR de color azul, reforzado con espiral de PVC rígido antichoque gris.** Estructura con espiral a vista, consiente la reducción de la fricción durante su desplazamiento. Fórmula especial específica para mantener una alta flexibilidad, incluso a bajas temperaturas. Interno liso y externo ligeramente corrugado. Muy resistente al aplastamiento, a la abrasión, a los agentes atmosféricos y a numerosas substancias químicas. Versión antiestática (con hilo de cobre) según pedido.

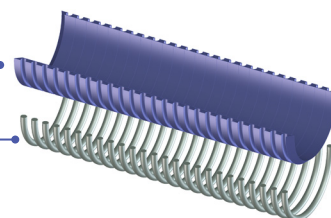
• Aspiración y impulsión de hidrocarburos: aceites minerales, lubricantes, carburantes crudos (nafta, gasolio) y como línea de retorno de circuitos hidráulicos. Aspiración y paso de líquidos de aguas residuales

**Blue PVC-NBR hose manufactured using super elastic material and reinforced with grey anti-shock rigid PVC spiral.** Its exposed spiral allows an easy dragging. Special formulation conceived for keeping flexibility even at low temperatures. Inside surface smooth, slightly corrugated outside. Very strong and resistant to crushing, abrasion, atmospheric agents and most chemicals. Antistatic version with copper wire available on request.

• Suction and delivery of mineral oils, lubricants, crude fuel (naphta, diesel oil) and as a return line in hydraulic systems; in waste management it is used as suction and discharge hose.

Formulación de PVC/NBR / PVC/NBR hose

Espiral de PVC rígido antichoque / Anti-shock rigid PVC spiral



## Ficha técnica / Technical data

| Código         | Ø int.      | Min esp. | Max esp. | Peso | P.T.  | P.R.  | Vacio              | R. de curvatura | Lg. Rollo  | Vol.  |
|----------------|-------------|----------|----------|------|-------|-------|--------------------|-----------------|------------|-------|
| Code           | mm/inch     | mm       | mm       | g/m  | [bar] | [bar] | m H <sub>2</sub> O | Bending         | Coil lgth. | Vol.  |
| A1090380000000 | 38,1*1.1/2" | 3,3      | 4,8      | 650  | 4,2   | 12,5  | 8                  | 140             | 50         | 0,183 |
| A1090520000000 | 50,8*2"     | 3,6      | 5,3      | 950  | 3,5   | 10,5  | 8                  | 180             | 50         | 0,354 |
| A1090760000000 | 76,2*3"     | 4,2      | 6,2      | 1620 | 3,0   | 9     | 8                  | 290             | 50         | 0,638 |
| A1090900000000 | 90*         | 4,4      | 6,8      | 2020 | 2,5   | 7,5   | 8                  | 340             | 30         | 0,597 |
| A1091020000000 | 102/4"      | 4,8      | 7,7      | 2570 | 2,0   | 6     | 7                  | 380             | 30         | 0,902 |
| A1091270000000 | 127/5"      | 5,2      | 8,2      | 3420 | 2,0   | 6     | 7                  | 500             | 30         | 1,468 |
| A1091520000000 | 152,4/6"    | 6,1      | 9,4      | 4810 | 1,5   | 4,5   | 7                  | 630             | 20         | 1,370 |
| A1092030000000 | 203,2/8"    | 8,3      | 12,5     | 8670 | 1,0   | 3     | 6                  | 900             | 10         | 1,826 |

\*Disponibile su richiesta, per quantitativi da concordare con l'ufficio vendite / \*Available on request, contact our sales office for more info and quantities

I dati tecnici qui riportati sono stati misurati a 23°C e al 50% di umidità / The technical data here reported were measured at 23°C with 50% humidity