



RUBBER



• **Manguera plana. Flattenable.**



USO APPLICATIONS

Para entrega y descarga de agua y fluidos no corrosivos. Normalmente se utiliza para acompañar bombas sumergibles o la conducción de agua en drenajes de aguas subterráneas. Se puede aplanar y enrollar en bobinas.

For water and non corrosive fluids delivery. Used in support to submersible pumps or to conveying water in groundwater. It could be flattened or wrapped.



ESTRUCTURA BODY

| | | |
|----------|--------------------------------|--|
| A | Capa interior Tube | Lisa en caucho SBR de color negro. Natural and synthetic black rubber. |
| B | Refuerzos Reinforcement | Textiles sintéticos. High tensile synthetic textile. |
| C | Capa exterior Cover | Lisa en caucho SBR/EPDM de color negro, resistente a la abrasión y a los agentes atmosféricos. Weather resistant synthetic rubber. |
| | Superficie Surface | Lisa con impresión de tela. Smooth with fabric impression. |



ABRAZADERAS Y COLLARES DE APRIETE RECOMENDADOS RECOMMENDED CLAMP/COLLAR

STC - abrazaderas con perno Hose clamps with bolt (pag. 208-210)
 BANDI BLOCK - Par de apriete Tightening torque (pag. 221)



| mm | mm | bar | bar | bar | gr/mt | mm | m |
|-----|-----|-----|-----|-----|-------|----|-------|
| 25 | 36 | 20 | 60 | - | 714 | - | 40 |
| 30 | 40 | 20 | 60 | - | 747 | - | 40 |
| 32 | 42 | 20 | 60 | - | 782 | - | 40 |
| 40 | 50 | 20 | 60 | - | 945 | - | 40 |
| 42 | 52 | 20 | 60 | - | 998 | - | 40 |
| 45 | 55 | 20 | 60 | - | 1053 | - | 40 |
| 48 | 58 | 20 | 60 | - | 1080 | - | 40 |
| 50 | 60 | 20 | 60 | - | 1100 | - | 40 |
| 60 | 69 | 20 | 60 | - | 1274 | - | 40 |
| 70 | 79 | 20 | 60 | - | 1650 | - | 40 |
| 75 | 84 | 20 | 60 | - | 1717 | - | 40 |
| 80 | 90 | 20 | 60 | - | 1796 | - | 20-40 |
| 90 | 102 | 20 | 60 | - | 2444 | - | 20-40 |
| 102 | 113 | 20 | 60 | - | 2538 | - | 20-40 |
| 120 | 131 | 20 | 60 | - | 2930 | - | 20 |
| 153 | 164 | 20 | 60 | - | 3672 | - | 20 |



NORMAS NORMS:
 ISO 1307
MARCADOR MARKING:
 EUROCORD® WATER RUBBER HOSE W.P. 20 BAR
EMBALAJE BOX:
 EMBALAJE EN POLIETILENO NEGRO
 PACKAGING IN BLACK POLYETHYLENE



-25°C / +70°C
-13°F / +158°F