

## TUBI ACQUA - RADIATORE WATER-RADIATOR HOSES

TUBI ACQUA RADIATORE e RISCALDAMENTO in rotoli da 10 m  
RADIATOR HEATING WATER and AIR HOSES in rolls of 10 m

Adatti al passaggio di acqua calda e liquido refrigerante fino a 120°C.  
Suitable for the flowing of hot water and anti-freeze liquid up to 120°C.

| Codice<br>Code | Ø i.<br>Ø e.   | Tipo<br>Type |
|----------------|----------------|--------------|
| RR006014       | 6x14           | 1- 2         |
| RR008015       | 8x15           | 1            |
| RR010017       | 10x17          | 1            |
| RR012019       | 12x17          | 1            |
| RR013019       | 13x19          | 1            |
| RR014021       | 14x21          | 1            |
| RR015021       | 15x21          | 1            |
| RR016024       | 16x23<br>16x24 | 1            |
| RR018026       | 18x25<br>18x26 | 3<br>1       |
| RR019027       | 19x26          | 1            |



| Tipo<br>Type | Materiale<br>Material                         | Press.esercizio<br>Working pressure | Press.scoppio<br>Bursting pressure |
|--------------|---|-------------------------------------|------------------------------------|
| 1            | EPDM + inserto tessile<br>EPDM + textile yarn | 10 bar                              | 30 bar                             |

| Tipo<br>Type | Materiale<br>Material                      | Press.esercizio<br>Working pressure | Press.scoppio<br>Bursting pressure |
|--------------|--|-------------------------------------|------------------------------------|
| 2            | EPDM + inserto Kevlar<br>EPDM + Kevlar ply | 20 bar                              | 50 bar                             |

| Tipo<br>Type | Materiale<br>Material   | Press.esercizio<br>Working pressure | Press.scoppio<br>Bursting pressure |
|--------------|---|-------------------------------------|------------------------------------|
| 3            | EPDM + inserto<br>tessile+treccia esterna<br>EPDM + textile<br>yarn+textile braid cover | 10 bar                              | 30 bar                             |

TUBI PASSAGGIO ACQUA RADIATORE in barre L=1000mm  
RADIATOR WATER HOSES in bars L=1000mm

Adatti al passaggio di acqua calda e liquido refrigerante  
Suitable for the flowing of hot water and anti-freeze liquid

| Codice<br>Code | Ø i.<br>(mm) | Ø e.<br>(mm) |
|----------------|--------------|--------------|
| RR022000       | 22           | 28           |
| RR025000       | 25           | 32           |
| RR028000       | 28           | 36           |
| RR030000       | 30           | 38           |
| RR032000       | 32           | 40           |
| RR035000       | 35           | 43           |
| RR038000       | 38           | 47           |
| RR040000       | 40           | 49           |
| RR042000       | 42           | 51           |
| RR045000       | 45           | 54           |

| Codice<br>Code | Ø i.<br>(mm) | Ø e.<br>(mm) |
|----------------|--------------|--------------|
| RR048000       | 48           | 57           |
| RR050000       | 50           | 60           |
| RR055000       | 55           | 65           |
| RR060000       | 60           | 71           |
| RR065000       | 65           | 76           |
| RR070000       | 70           | 81           |
| RR075000       | 75           | 86           |
| RR080000       | 80           | 91           |
| RR090000       | 90           | 102          |
| RR100000       | 100          | 113          |

| CARATTERISTICHE TECNICHE<br>TECHNICAL FEATURES  |  |
|---|--|
| Rinforzo<br>Reinforcement                       | 2 tessuti tessili<br>2 textile yarns   |
| Temperatura di esercizio<br>Working Temperature | -30°C (-22°F) ÷ 120°C (+248°F)   |
| Pressione di esercizio<br>Working Pressure      | 3,5 bar  |
| Materiale<br>Material                           | EPDM, ad impressione tela, resiste<br>a tracce d'olio<br>EPDM, cloth impression, oil traces<br>resistant |

