## FIRE HOSE NOZZLES AND BRANCH PIPES

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- **Branch Pipe – Mini Jet Spray Nozzle With 19mm Tail Insert**
  - Plastic nozzle/ light alloy
  - Hose tail diameter size: 19mm
  - Diameter of outlet: 4.0mm
  - Weight: 0.35Kg

- **Branch Pipe – Mini Jet Spray Nozzle With 25mm Tail Insert**
  - Plastic / light alloy nozzle
  - Hose tail diameter size: 25mm
  - Diameter of outlet: 4.0mm
  - Weight: 0.35Kg

- **Branch Pipe – Jet Spray Nozzle with 16mm Shut-off Valve**
  - Light Alloy nozzle
  - Diameter of outlet: 16mm
  - Coupling fitting: 65mm John Morris
  - Function: Jet, spray with shut-off
  - Jet Flow Rate @ 3.6bar: Jet ≥ 249L/minute x Discharge Range: >20m
  - Spray Flow Rate @ 3.6bar: Jet ≥ 252L/minute x Discharge Range: >11m
  - Weight: 2.05Kg

- **Branch Pipe – Jet Spray Nozzle with 9mm Shut-off Valve**
  - Light Alloy nozzle
  - Diameter of outlet: 9mm
  - Coupling fitting: 65mm John Morris
  - Function: Jet, spray with shut-off
  - Jet Flow Rate @ 6.9bar: Jet ≥ 130L/minute x Discharge Range: >21m
  - Spray Flow Rate @ 6.9bar: Jet ≥ 132L/minute x Discharge Range: >14m
  - Weight: 1.15Kg

- **Branch Pipe – Jet Spray Nozzle with 9mm Multi-Function Curtain Spray**
  - Light Alloy nozzle
  - Diameter of outlet: 9mm
  - Coupling fitting: 65mm John Morris
  - Function: Jet, spray, curtain spray with shut-off
  - Jet Flow Rate @ 6.9bar: Jet ≥ 130L/minute x Discharge Range: >21m
  - Spray Flow Rate @ 6.9bar: Jet ≥ 132L/minute x Discharge Range: >14m
  - Weight: 2.05Kg

- **Branch Pipe – Jet Spray Nozzle with 16mm Multi-Function Curtain Spray**
  - Light Alloy nozzle
  - Diameter of outlet: 16mm
  - Coupling fitting: 65mm John Morris
  - Function: Jet, spray, curtain spray with shut-off
  - Jet Flow Rate @ 3.6bar: Jet ≥ 249L/minute x Discharge Range: >20m
  - Spray Flow Rate @ 3.6bar: Jet ≥ 252L/minute x Discharge Range: >11m
  - Weight: 1.55Kg

- **Branch Pipe – Straight Through Nozzle**
  - Light Alloy nozzle
  - Diameter of outlet: 16mm / 13mm
  - Coupling fitting: 65mm John Morris
  - Function: Jet
  - Weight: 0.75Kg
# LAY FLAT HOSES

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Component Description</th>
<th>Diameter Hose</th>
<th>Hose Length</th>
<th>Material Outside</th>
<th>Material Inside</th>
<th>Working Pressure</th>
<th>Burst Pressure</th>
<th>Packing Weight</th>
<th>Package Size (mm) L x W x H</th>
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<tbody>
<tr>
<td>P028.1</td>
<td>Pyrocheck Red Double Lined Hose Complete with Couplings – 13bar</td>
<td>40mm</td>
<td>30meter</td>
<td>PVC</td>
<td>PVC</td>
<td>13bar</td>
<td>39bar</td>
<td>7.75Kg</td>
<td>550 x 330 x 90</td>
</tr>
<tr>
<td>P027.1</td>
<td>Pyrocheck Red Double Lined Hose Complete with Couplings – 13bar</td>
<td>65mm</td>
<td>30meter</td>
<td>PVC</td>
<td>PVC</td>
<td>13bar</td>
<td>39bar</td>
<td>12.10Kg</td>
<td>500 x 420 x 130</td>
</tr>
<tr>
<td>P040.1</td>
<td>Pyrocheck Blue Double Lined Hose Complete with Couplings – 16bar</td>
<td>40mm</td>
<td>30meter</td>
<td>PVC</td>
<td>PVC</td>
<td>16bar</td>
<td>48bar</td>
<td>9.10Kg</td>
<td>620 x 530 x 100</td>
</tr>
<tr>
<td>P028.3</td>
<td>Pyrocheck Blue Double Lined Hose Complete with Couplings – 16bar</td>
<td>65mm</td>
<td>30meter</td>
<td>PVC</td>
<td>PVC</td>
<td>16bar</td>
<td>48bar</td>
<td>14.05Kg</td>
<td>550 x 470 x 130</td>
</tr>
</tbody>
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**Features**

- Non-percolating, light weight, all synthetic hose
- Is designed for fire-fighting application or water discharge
- Operating temperature range: -20°C to 60°C based on water
- Constructed from close woven polyester filament yarns with synthetic PVC inner lining
- Complete with light alloy couplings

- Red in colour, non-percolating, light weight, all synthetic, durable fire hose
- Is designed for fire-fighting application
- Operating temperature range: -20°C to 60°C based on water
- Constructed from close woven polyester filament yarns with synthetic PVC inner and outer lining for extra abrasion resistance
- The PVC coating gives protection and increase the resistance to chemicals and oil and increases the life of the hose
- Complete with light alloy couplings

- Blue in colour, non-percolating, light weight, all synthetic, durable fire hose
- Is designed for fire-fighting application and industrial wash down
- Operating temperature range: -20°C to 60°C based on water
- Constructed from close woven polyester filament yarns with synthetic PVC inner and outer lining for extra abrasion resistance
- The PVC coating gives protection and increase the resistance to chemicals and oil and increases the life of the hose
- Complete with light alloy couplings