





## FIRE HOSE NOZZLES AND BRANCH PIPES

Product Code	Component	Description	
P016.1	Branch Pipe – Mini Jet Spray Nozzle With 19mm Tail Insert	<ul style="list-style-type: none"> <li>• Plastic nozzle/ light alloy</li> <li>• Hose tail diameter size: 19mm</li> <li>• Diameter of outlet: 4.0mm</li> <li>• Weight: 0.35Kg</li> </ul>	
P016.4	Branch Pipe – Mini Jet Spray Nozzle With 25mm Tail Insert	<ul style="list-style-type: none"> <li>• Plastic / light alloy nozzle</li> <li>• Hose tail diameter size: 25mm</li> <li>• Diameter of outlet: 4.0mm</li> <li>• Weight: 0.35Kg</li> </ul>	
P015	Branch Pipe – Jet Spray Nozzle with 16mm Shut-off Valve	<ul style="list-style-type: none"> <li>• Light Alloy nozzle</li> <li>• Diameter of outlet: 16mm</li> <li>• Coupling fitting: 65mm John Morris</li> <li>• Function: Jet, spray with shut-off</li> <li>• Jet Flow Rate @ 3.6bar: Jet ≥ 249L/minute x Discharge Range: &gt;20m</li> <li>• Spray Flow Rate @ 3.6bar: Jet ≥ 252L/minute x Discharge Range: &gt;11m</li> <li>• Weight: 2.05Kg</li> </ul>	
P016	Branch Pipe – Jet Spray Nozzle with 9mm Shut-off Valve	<ul style="list-style-type: none"> <li>• Light Alloy nozzle</li> <li>• Diameter of outlet: 9mm</li> <li>• Coupling fitting: 65mm John Morris</li> <li>• Function: Jet, spray with shut-off</li> <li>• Jet Flow Rate @ 6.9bar: Jet ≥ 130L/minute x Discharge Range: &gt;21m</li> <li>• Spray Flow Rate @ 6.9bar: Jet ≥ 132L/minute x Discharge Range: &gt;14m</li> <li>• Weight: 1.15Kg</li> </ul>	
P016.2	Branch Pipe – Jet Spray Nozzle with 9mm Multi-Function Curtain Spray	<ul style="list-style-type: none"> <li>• Light Alloy nozzle</li> <li>• Diameter of outlet: 9mm</li> <li>• Coupling fitting: 65mm John Morris</li> <li>• Function: Jet, spray, curtain spray with shut-off</li> <li>• Jet Flow Rate @ 6.9bar: Jet ≥ 130L/minute x Discharge Range: &gt;21m</li> <li>• Spray Flow Rate @ 6.9bar: Jet ≥ 132L/minute x Discharge Range: &gt;14m</li> <li>• Weight: 2.05Kg</li> </ul>	
P016.3	Branch Pipe – Jet Spray Nozzle with 16mm Multi-Function Curtain Spray	<ul style="list-style-type: none"> <li>• Light Alloy nozzle</li> <li>• Diameter of outlet: 16mm</li> <li>• Coupling fitting: 65mm John Morris</li> <li>• Function: Jet, spray, curtain spray with shut-off</li> <li>• Jet Flow Rate @ 3.6bar: Jet &gt;249L/minute x Discharge Range: &gt;20m</li> <li>• Spray Flow Rate @ 3.6bar: Jet &gt;252L/minute x Discharge Range: &gt;11m</li> <li>• Weight: 1.55Kg</li> </ul>	
P014	Branch Pipe – Straight Through Nozzle	<ul style="list-style-type: none"> <li>• Light Alloy nozzle</li> <li>• Diameter of outlet: 16mm / 13mm</li> <li>• Coupling fitting: 65mm John Morris</li> <li>• Function: Jet</li> <li>• Weight: 0.75Kg</li> </ul>	



## LAY FLAT HOSES

Product Code	Component	Diameter Hose	Hose Length	Material Outside	Material Inside	Working Pressure	Burst Pressure	Packing Weight	Package Size (mm) L x W x H
<b>P029</b>	White Canvas Hose Complete with Couplings – Single PVC Lined 13bar	40mm	30meter	White synthetic fibre polyester single jacket	PVC	13bar	39bar	5.15Kg	440 x 370 x 90
<b>P030</b>	White Canvas Hose Complete with Couplings – Single PVC Lined 13bar	65mm	30meter	White synthetic fibre polyester single jacket	PVC	13bar	39bar	9.30Kg	460 x 360 x 120
Features	<ul style="list-style-type: none"> <li>• Non-percolating, light weight, all synthetic hose</li> <li>• Is designed for fire-fighting application or water discharge</li> <li>• Operating temperature range: -20°C to 60°C based on water</li> <li>• Constructed from close woven polyester filament yarns with synthetic PVC inner lining</li> <li>• Complete with light alloy couplings</li> </ul>								

Product Code	Component	Diameter Hose	Hose Length	Material Outside	Material Inside	Working Pressure	Burst Pressure	Packing Weight	Package Size (mm) L x W x H
<b>P027.1</b>	Pyrocheck Red Double Lined Hose Complete with Couplings –13bar	40mm	30meter	PVC	PVC	13bar	39bar	7.75Kg	550 x 350 x 90
<b>P028.1</b>	Pyrocheck Red Double Lined Hose Complete with Couplings –13bar	65mm	30meter	PVC	PVC	13bar	39bar	12.10Kg	500 x 420 x 130
Features	<ul style="list-style-type: none"> <li>• Red in colour, non-percolating, light weight, all synthetic, durable fire hose</li> <li>• Is designed for fire-fighting application</li> <li>• Operating temperature range: -20°C to 60°C based on water</li> <li>• Constructed from close woven polyester filament yarns with synthetic PVC inner and outer lining for extra abrasion resistance</li> <li>• The PVC coating gives protection and increase the resistance to chemicals and oil and increases the life of the hose</li> <li>• Complete with light alloy couplings</li> </ul>								

Product Code	Component	Diameter Hose	Hose Length	Material Outside	Material Inside	Working Pressure	Burst Pressure	Packing Weight	Package Size (mm) L x W x H
<b>P040.1</b>	Pyrocheck Blue Double Lined Hose Complete with Couplings –16bar	40mm	30meter	PVC	PVC	16bar	48bar	9.10Kg	620 x 520 x 100
<b>P028.3</b>	Pyrocheck Blue Double Lined Hose Complete with Couplings –16bar	65mm	30meter	PVC	PVC	16bar	48bar	14.05Kg	550 x 470 x 130
Features	<ul style="list-style-type: none"> <li>• Blue in colour, non-percolating, light weight, all synthetic, durable fire hose</li> <li>• Is designed for fire-fighting application and industrial wash down</li> <li>• Operating temperature range: -20°C to 60°C based on water</li> <li>• Constructed from close woven polyester filament yarns with synthetic PVC inner and outer lining for extra abrasion resistance</li> <li>• The PVC coating gives protection and increase the resistance to chemicals and oil and increases the life of the hose</li> <li>• Complete with light alloy couplings</li> </ul>								