

DATA SHEET

Arroll Thermostatic Radiator Valve & Lock Shield Valve	Product Image UK-18
<p style="text-align: center;">Finish Available</p> <ul style="list-style-type: none"> <li style="width: 50%;">• Chrome <li style="width: 50%;">• Nickel <li style="width: 50%;">• Satin Nickel <li style="width: 50%;">• Antique Brass <li style="width: 50%;">• Black Nickel <li style="width: 50%;">• Antique Copper <p style="text-align: center;">Valve Connections</p> <ul style="list-style-type: none"> • Valve to Radiator – 1/2" BSPT • Valve to Pipe – 15mm Compression <p>Heating System Connection – we recommend that:</p> <ul style="list-style-type: none"> • Thermostatic radiator valve is connected to the flow • Lock shield valve is connected to the return <p style="text-align: center;">Pressure Drop Value (Kvs) = 1.6</p> <p>Kvs value is the metric measure for the flow of a fully opened valve. It is defined as: The volume flow in cubic metres per hour of water at a temperature of between 5° and 40° celsius with a pressure drop across the valve of 1bar.</p>	<div style="display: flex; justify-content: space-around; align-items: center;"> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> Lock shield valve Thermostatic radiator valve </div>

Technical Drawing

All dimensions are approximate and for roughing in only.
 We reserve the right to alter dimensions without notice.
 We recommend no work be carried out until the goods arrive.
 We can take no responsibility for errors in information supplied.
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