



# Radiator Valve Sleeving Kit (Pair) -130mm



| Connection Size   |     |
|-------------------|-----|
| Valve to Radiator | N/A |
| Valve to Pipe     | N/A |

| Allen Key size              |     |
|-----------------------------|-----|
| To adjust Lock-Shield       | N/A |
| To fit Coupler to Radiator  | N/A |
| Allen Keys are not included |     |

| Pressure Ratings          |     |
|---------------------------|-----|
| Max Test Pressure         | N/A |
| Max Operating Pressure    | N/A |
| Max Differential Pressure | N/A |
| Pressure Drop Value (Kvs) | N/A |

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 1 bar.

| Flow Ratings     |     |
|------------------|-----|
| Normal Flow Rate | N/A |
| Max Flow Rate    | N/A |

| Temperature Ratings          |     |
|------------------------------|-----|
| Max Test Temperature         | N/A |
| Max Operating Temperature    | N/A |
| Temperature Adjustment Range | N/A |

**Disclaimer**  
 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.

| Available Finishes - Sleeving Kit |                     |
|-----------------------------------|---------------------|
| Light Pewter                      | Matte Metallic Grey |
| Brass                             | Gunboat Grey        |
| Un-Lacquered Brass                | Antique Brass       |
| Chrome                            | Antique Copper      |
| Brushed Copper                    | Polished Copper     |
| Nickel                            | Black               |
| Brushed Brass                     | Satin Nickel        |
| Old English Brass                 | Pewter              |
| Metallic Grey                     | Textured Black      |

