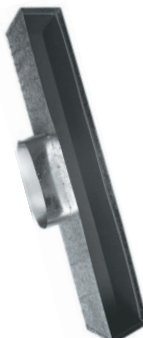
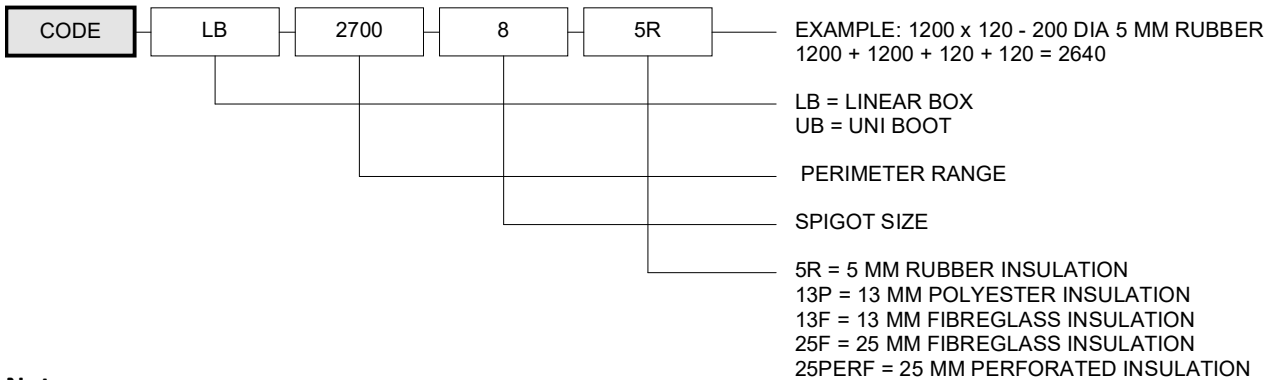


| Linear Boxes Side Entry (Height = Spigot Size + 75mm) | | | | | |
|---|-----------------|--------------------------|---------------------|----------------------|-----------------|
| PRODUCT CODE | PERIMETER RANGE | √ = Available Insulation | | | |
| | | 5mm/10mm Rubber | 13mm/25mm Polyester | 13mm/25mm Fiberglass | 25mm Perforated |
| LB800 | 0 - 800 | ✓ | ✓ | ✓ | ✓ |
| LB1200 | 801 - 1200 | ✓ | ✓ | ✓ | ✓ |
| LB1600 | 1201 - 1600 | ✓ | ✓ | ✓ | ✓ |
| LB2100 | 1601 - 2100 | ✓ | ✓ | ✓ | ✓ |
| LB2700 | 2101 - 2700 | ✓ | ✓ | ✓ | ✓ |
| LB3300 | 2701 - 3300 | ✓ | ✓ | ✓ | ✓ |
| LB3900 | 3301 - 3900 | ✓ | ✓ | ✓ | ✓ |
| LB5100 | 3901 - 5100 | ✓ | ✓ | ✓ | ✓ |



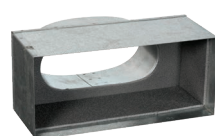
Stepped Linear Boxes to cover Insulation will be an additional charge.
Larger spigot sizes may be ovalised.
Other insulation thicknesses available on request.



Note:

- To select the correct product code from the table above for a specified box size, you must firstly calculate the perimeter of the box as shown in the example above which will determine the correct perimeter range to choose from in the table above.

| Uni Boot Top Entry (Height = 150mm) | | | | | |
|-------------------------------------|-----------------|--------------------------|---------------------|----------------------|-----------------|
| PRODUCT CODE | PERIMETER RANGE | √ = Available Insulation | | | |
| | | 5mm/10mm Rubber | 13mm/25mm Polyester | 13mm/25mm Fiberglass | 25mm Perforated |
| LB800 | 0 - 800 | ✓ | ✓ | ✓ | ✓ |
| LB1200 | 801 - 1200 | ✓ | ✓ | ✓ | ✓ |
| LB1600 | 1201 - 1600 | ✓ | ✓ | ✓ | ✓ |
| LB2100 | 1601 - 2100 | ✓ | ✓ | ✓ | ✓ |
| LB2700 | 2101 - 2700 | ✓ | ✓ | ✓ | ✓ |
| LB3300 | 2701 - 3300 | ✓ | ✓ | ✓ | ✓ |
| LB3900 | 3301 - 3900 | ✓ | ✓ | ✓ | ✓ |
| LB5100 | 3901 - 5100 | ✓ | ✓ | ✓ | ✓ |




Other insulation thicknesses available on request.

SHEET METAL

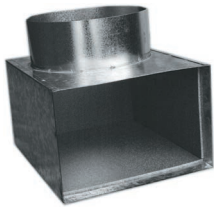
| Uni Boot - Spigot Opposite Open End (Height = 150mm) | | | | | |
|--|-----------------|--------------------------|---------------------|----------------------|-----------------|
| PRODUCT CODE | PERIMETER RANGE | √ = Available Insulation | | | |
| | | 5mm/10mm Rubber | 13mm/25mm Polyester | 13mm/25mm Fiberglass | 25mm Perforated |
| UB800 | 0 - 800 | ✓ | ✓ | ✓ | ✓ |
| UB1200 | 801 - 1200 | ✓ | ✓ | ✓ | ✓ |
| UB1600 | 1201 - 1600 | ✓ | ✓ | ✓ | ✓ |
| UB2100 | 1601 - 2100 | ✓ | ✓ | ✓ | ✓ |

If size exceeds the parameters in table above then refer to RAB's for pricing
Other insulation thicknesses available on request




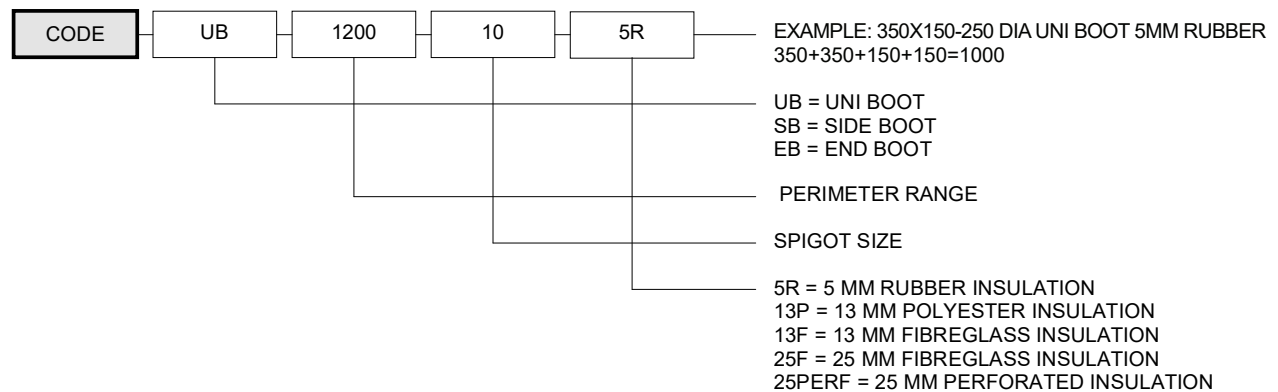
| Side Boot - Spigot on Long Side (Height = Spigot Size + 125mm) | | | | | |
|--|-----------------|--------------------------|---------------------|----------------------|-----------------|
| PRODUCT CODE | PERIMETER RANGE | √ = Available Insulation | | | |
| | | 5mm/10mm Rubber | 13mm/25mm Polyester | 13mm/25mm Fiberglass | 25mm Perforated |
| SB800 | 0 - 800 | ✓ | ✓ | ✓ | ✓ |
| SB1200 | 801 - 1200 | ✓ | ✓ | ✓ | ✓ |
| SB1600 | 1201 - 1600 | ✓ | ✓ | ✓ | ✓ |
| SB2100 | 1601 - 2100 | ✓ | ✓ | ✓ | ✓ |

If size exceeds the parameters in table above then refer to RABS for pricing
Other insulation thicknesses available on request



| End Boot - Spigot on Short Side (Height dependent on spigot size) | | | | | |
|---|-----------------|--------------------------|---------------------|----------------------|-----------------|
| PRODUCT CODE | PERIMETER RANGE | √ = Available Insulation | | | |
| | | 5mm/10mm Rubber | 13mm/25mm Polyester | 13mm/25mm Fiberglass | 25mm Perforated |
| EB800 | 0 - 800 | ✓ | ✓ | ✓ | ✓ |
| EB1200 | 801 - 1200 | ✓ | ✓ | ✓ | ✓ |
| EB1600 | 1201 - 1600 | ✓ | ✓ | ✓ | ✓ |
| EB2100 | 1601 - 2100 | ✓ | ✓ | ✓ | ✓ |
| EB2700 | 2101 - 2700 | ✓ | ✓ | ✓ | ✓ |

If size exceeds the parameters in table above then refer to RABS for pricing
Prices quoted above are at maximum height of 400mm. For End Boots that are required to be manufactured higher to enable spigot to fit on end, additional charge will be applied depending on height
Other insulation thicknesses available on request

Note:

- To select the correct product code from the table above for a specified box size, you must firstly calculate the perimeter of the box as shown in the example above which will determine the correct perimeter range to choose from in the table above.

SHEET METAL mm 100 125 150 200 225 250 300 350 375 400 450 500 550 600 650 700 750 800 850 900 950 1000 1050 1100 1150 1200 42 44 46 48