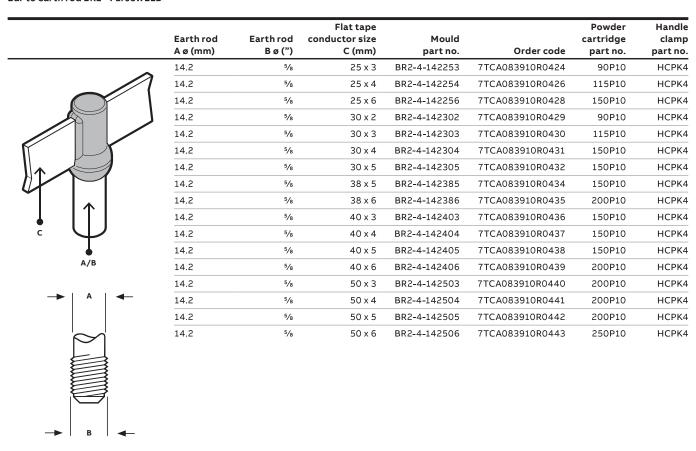
## **FurseWELD**

## Bar to earth rod BR2

Bar to earth rod BR2 - FurseWELD



Suitable for connections to copperbond rods - for connections to solid copper and stainless steel rods please contact our sales office

For order codes of powder cartridges and handle clamps, see pages 49-50  $\,$ 

FurseWELD moulds should only be used with FurseWELD powders, handle clamps and accessories. If moulds, powders, handle clamps and accessories from other manufacturers are utilized, we cannot guarantee the safe use or the integrity of the completed joint

 $Conductors\ must\ be\ installed\ in\ the\ orientation\ shown\ to\ achieve\ the\ correct\ connection$ 

Threaded portion of copperbond rods must be removed prior to welding  $% \left( 1\right) =\left( 1\right) \left( 1\right$ 

Special moulds for all FurseWELD products can be manufactured to meet specific customer applications on request

## **FurseWELD**

## Bar to earth rod BR2

Bar to earth rod BR2 (continued) - FurseWELD

|           |                       |                      | Flat tape                |                   |                 | Powder                | Handle            |
|-----------|-----------------------|----------------------|--------------------------|-------------------|-----------------|-----------------------|-------------------|
|           | Earth rod<br>A ø (mm) | Earth rod<br>B ø (") | conductor size<br>C (mm) | Mould<br>part no. | Order code      | cartridge<br>part no. | clamp<br>part no. |
|           | 17.2                  | 3/4                  | 25 x 3                   | BR2-4-172253      | 7TCA083910R0449 | 150P10                | HCPK4             |
|           | 17.2                  | 3/4                  | 25 x 4                   | BR2-4-172254      | 7TCA083910R0450 | 200P10                | HCPK4             |
|           | 17.2                  | 3/4                  | 25 x 6                   | BR2-4-172256      | 7TCA083910R0451 | 200P10                | HCPK4             |
|           | 17.2                  | 3/4                  | 30 x 2                   | BR2-4-172302      | 7TCA083910R0452 | 150P10                | HCPK4             |
|           | 17.2                  | 3/4                  | 30 x 3                   | BR2-4-172303      | 7TCA083910R0453 | 150P10                | HCPK4             |
|           | 17.2                  | 3/4                  | 30 x 4                   | BR2-4-172304      | 7TCA083910R0454 | 250P10                | HCPK4             |
|           | 17.2                  | 3/4                  | 30 x 5                   | BR2-4-172305      | 7TCA083910R2932 | 200P10                | HCPK4             |
|           | 17.2                  | 3/4                  | 38 x 5                   | BR2-4-172385      | 7TCA083910R0455 | 200P10                | НСРК4             |
| <u> </u>  | 17.2                  | 3/4                  | 38 x 6                   | BR2-4-172386      | 7TCA083910R0456 | 250P10                | НСРК4             |
| ŧ Ü       | 17.2                  | 3/4                  | 40 x 3                   | BR2-4-172403      | 7TCA083910R0457 | 200P10                | НСРК4             |
|           | 17.2                  | 3/4                  | 40 x 4                   | BR2-4-172404      | 7TCA083910R0458 | 200P10                | НСРК4             |
| <b>.</b>  | 17.2                  | 3/4                  | 40 x 5                   | BR2-4-172405      | 7TCA083910R0459 | 200P10                | НСРК4             |
| A/B       | 17.2                  | 3/4                  | 40 x 6                   | BR2-4-172406      | 7TCA083910R2538 | 200P10                | НСРК4             |
|           | 17.2                  | 3/4                  | 50 x 3                   | BR2-5-172503      | 7TCA083910R2933 | 2 x 150P10            | HCPK5             |
| →   A   ← | 17.2                  | 3/4                  | 50 x 4                   | BR2-5-172504      | 7TCA083910R0462 | 2 x 150P10            | HCPK5             |
|           | 17.2                  | 3/4                  | 50 x 5                   | BR2-5-172505      | 7TCA083910R0463 | 2 x 150P10            | HCPK5             |
|           | 17.2                  | 3/4                  | 50 x 6                   | BR2-5-172506      | 7TCA083910R0464 | 2 x 150P10            | HCPK5             |
|           |                       |                      |                          |                   |                 |                       |                   |
| → B ←     |                       |                      |                          |                   |                 |                       |                   |

Suitable for connections to copperbond rods - for connections to solid copper and stainless steel rods please contact our sales office Threaded portion of copperbond rods must be removed prior to welding

Special moulds for all FurseWELD products can be manufactured to meet specific customer applications on request

For order codes of powder cartridges and handle clamps, see pages 49-50

 $Furse WELD\ moulds\ should\ only\ be\ used\ with\ Furse WELD\ powders,\ handle\ clamps\ and\ accessories.\ If\ moulds,\ powders,\ handle\ clamps\ and\ accessories\ from\ other\ powders,\ handle\ powders\ powd$ manufacturers are utilized, we cannot guarantee the safe use or the integrity of the completed joint

 $Conductors\ must\ be\ installed\ in\ the\ orientation\ shown\ to\ achieve\ the\ correct\ connection$