






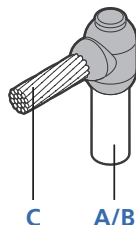
Product selector – how to use

Use the 'Connection Selector' to choose your required joint type.

Conductors must be in the orientation shown to achieve the correct connection. Furse offers technical support to assist with selection of joint type. If connections shown do not meet your requirements, please contact the sales office on +44 (0)115 964 3700.

CR1

A mm ø	B inches ø	C mm ²					
12.7	½"	16*	65P10	CR1-4-12716	HCPK4	CR1-3-12716	HCPK3
12.7	½"	25	65P10	CR1-4-12725	HCPK4	CR1-3-12725	HCPK3
12.7	½"	35	65P10	CR1-4-12735	HCPK4	CR1-3-12735	HCPK3
12.7	½"	50	65P10	CR1-4-12750	HCPK4	CR1-3-12750	HCPK3
12.7	½"	8mm Ø	65P10	CR1-4-12785C	HCPK4	CR1-3-12785C	HCPK3
12.7	½"	70	90P10	CR1-4-12770	HCPK4	CR1-3-12770	HCPK3
12.7	½"	95	90P10	CR1-4-12795	HCPK4	CR1-3-12795	HCPK3
12.7	½"	120	90P10	CR1-4-127120	HCPK4	CR1-3-127120	HCPK3
14.2	½"	16*	65P10	CR1-4-14216	HCPK4	CR1-3-14216	HCPK3
14.2	½"	25	65P10	CR1-4-14225	HCPK4	CR1-3-14225	HCPK3
14.2	½"	35	65P10	CR1-4-14235	HCPK4	CR1-3-14235	HCPK3



Find the required conductor sizes

A mm ø	B inches ø	C mm ²
12.7	½"	16*

FurseWELD products



A powder cartridge is required for each joint to be made



Less robust, more cost effective versions of the mould and handle clamp are available



A single mould is capable of producing on average 75 joints



Sleeves are required when joining conductors smaller than 16mm²



Handle clamps for handling the mould, or clamping the halves together



Packing is required when welding to reinforcing bar

Accessories



Hammer die



Rail bond



Stud

Conductors



Flat tape conductor



Stranded conductor



Solid circular conductor