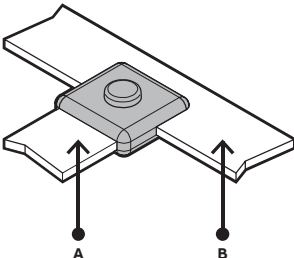


FurseWELD

Bar to bar BB14

Bar to bar BB14 - FurseWELD



Flat tape conductor size A (mm)	Flat tape conductor size B (mm)	Mould part no.	Order code	Powder cartridge part no.	Handle clamp part no.
20 x 3	20 x 3	BB14-4-203203	7TCA083910R0050	45P10	HCPK4
25 x 3	25 x 3	BB14-4-253253	7TCA083910R0052	65P10	HCPK4
25 x 3	25 x 3	BB14-4-253253-IU	-	65P10	HCPK4
25 x 4	25 x 4	BB14-4-254254	7TCA083910R0055	90P10	HCPK4
25 x 4	25 x 4	BB14-4-254254-IU	-	90P10	HCPK4
25 x 6	25 x 6	BB14-4-256256	7TCA083910R0063	115P10	HCPK4
25 x 6	25 x 6	BB14-4-256256-IU	7TCA083910R0063	115P10	HCPK4
30 x 3	30 x 3	BB14-4-303303	7TCA083910R0067	65P10	HCPK4
30 x 4	30 x 4	BB14-4-304304	7TCA083910R0070	90P10	HCPK4
30 x 5	30 x 5	BB14-4-305305	7TCA083910R0072	115P10	HCPK4
31 x 6	31 x 6	BB14-4-316316	7TCA083910R0077	150P10	HCPK4
38 x 5	38 x 5	BB14-4-385385	7TCA083910R0083	150P10	HCPK4
38 x 6	38 x 6	BB14-4-386386	7TCA083910R0086	200P10	HCPK4
40 x 3	40 x 3	BB14-4-403403	7TCA083910R0091	90P10	HCPK4
40 x 4	40 x 4	BB14-4-404404	7TCA083910R0097	115P10	HCPK4
40 x 4	40 x 4	BB14-4-404404-IU	-	115P10	HCPK4
40 x 5	40 x 5	BB14-4-405405	7TCA083910R0102	150P10	HCPK4
40 x 6	40 x 6	BB14-4-406406	7TCA083910R0109	200P10	HCPK4
40 x 6	40 x 6	BB14-4-406406-IU	-	200P10	HCPK4
50 x 3	50 x 3	BB14-5-503503	7TCA083910R0143	150P10	HCPK5
50 x 4	50 x 4	BB14-5-504504	7TCA083910R0146	200P10	HCPK5
50 x 4	50 x 4	BB14-5-504504 -IU	-	200P10	HCPK5
50 x 5	50 x 5	BB14-5-505505	7TCA083910R0150	200P10	HCPK5
50 x 6	50 x 6	BB14-5-506506	7TCA083910R0155	250P10	HCPK5
50 x 6	50 x 6	BB14-5-506506-IU	-	250P10	HCPK5

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

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