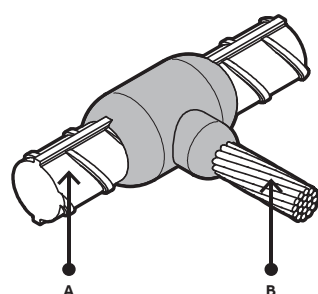


FurseWELD

Cable to reinforcing bar CRE2

Cable to reinforcing bar CRE2 - FurseWELD



	Reinforcing bar size A Ø (mm)	Stranded/solid circular conductor size B (mm²)	Mould part no.	Order code	Powder cartridge part no.	Handle clamp part no.
	16	16 *	CRE2-4-16R16	7TCA083910R1887	90P10	HCPK4
	16	25	CRE2-4-16R25	7TCA083910R1891	90P10	HCPK4
	16	35	CRE2-4-16R35	7TCA083910R1893	90P10	HCPK4
	16	Ø 8	CRE2-4-16R8SC	7TCA083910R1896	115P10	HCPK4
	16	50	CRE2-4-16R50	7TCA083910R1894	115P10	HCPK4
	16	Ø 10	CRE2-4-16R10SC	7TCA083910R1884	115P10	HCPK4
	16	70	CRE2-4-16R70	7TCA083910R1895	115P10	HCPK4
	16	95	CRE2-4-16R95	7TCA083910R1897	150P10	HCPK4
	16	120	CRE2-4-16R120	7TCA083910R1885	150P10	HCPK4
	16	150	CRE2-4-16R150	7TCA083910R1886	200P10	HCPK4
	16	185	CRE2-4-16R185	7TCA083910R1888	200P10	HCPK4
	16	240	CRE2-4-16R240	7TCA083910R1890	250P10	HCPK4
	16	300	CRE2-4-16R300	7TCA083910R1892	2 x 150P10	HCPK4
	18	16 *	CRE2-4-18R16	7TCA083910R2995	115P10	HCPK4
	18	25	CRE2-4-18R25	7TCA083910R2996	115P10	HCPK4
	18	35	CRE2-4-18R35	7TCA083910R2884	115P10	HCPK4
	18	Ø 8	CRE2-4-18R8SC	7TCA083910R2997	150P10	HCPK4
	18	50	CRE2-4-18R50	7TCA083910R2903	150P10	HCPK4
	18	70	CRE2-4-18R70	7TCA083910R1906	150P10	HCPK4
	18	95	CRE2-4-18R95	7TCA083910R1907	150P10	HCPK4
	18	120	CRE2-4-18R120	7TCA083910R1902	200P10	HCPK4
	18	150	CRE2-4-18R150	7TCA083910R1903	200P10	HCPK4
	18	185	CRE2-4-18R185	7TCA083910R2240	200P10	HCPK4
	18	240	CRE2-4-18R240	7TCA083910R1904	250P10	HCPK4
	18	300	CRE2-4-18R300	7TCA083910R1905	2 x 150P10	HCPK4
	20	16 *	CRE2-4-20R16	7TCA083910R2474	115P10	HCPK4
	20	25	CRE2-4-20R25	7TCA083910R2253	115P10	HCPK4
	20	35	CRE2-4-20R35	7TCA083910R1912	115P10	HCPK4
	20	Ø 8	CRE2-4-20R8SC	7TCA083910R2998	150P10	HCPK4
	20	50	CRE2-4-20R50	7TCA083910R1913	150P10	HCPK4
	20	70	CRE2-4-20R70	7TCA083910R1914	200P10	HCPK4
	20	95	CRE2-4-20R95	7TCA083910R1915	200P10	HCPK4
	20	120	CRE2-4-20R120	7TCA083910R1908	200P10	HCPK4
	20	150	CRE2-4-20R150	7TCA083910R1909	200P10	HCPK4
	20	185	CRE2-4-20R185	7TCA083910R1910	250P10	HCPK4
	20	240	CRE2-4-20R240	7TCA083910R1911	2 x 150P10	HCPK4
	20	300	CRE2-5-20R300	7TCA083910R1930	2 x 200P10	HCPK5
	25	16 *	CRE2-4-25R16	7TCA083910R2474	200P10	HCPK4
	25	25	CRE2-4-25R25	7TCA083910R2308	200P10	HCPK4
	25	35	CRE2-4-25R35	7TCA083910R1920	200P10	HCPK4
	25	Ø 8	CRE2-4-25R8SC	7TCA083910R3000	200P10	HCPK4

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

*1 x S103 Sleeve required when joining conductors 16 mm² or smaller

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

FurseWELD moulds for use with stranded conductor are designed for use with non-compacted conductor to BS EN 60228. If a mould for compacted conductor is required, please contact your local representative

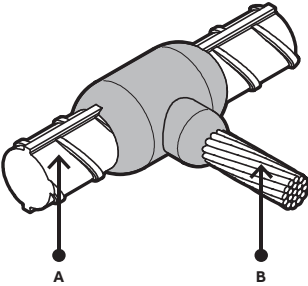

Conductors must be installed in the orientation shown to achieve the correct connection

DUXSEAL

FurseWELD

Cable to reinforcing bar CRE2 & CRE3

Cable to reinforcing bar CRE2 (continued) - FurseWELD

	Reinforcing bar size A Ø (mm)	Stranded/solid circular conductor size B (mm ²)	Mould part no.	Order code	Powder cartridge part no.	Handle clamp part no.
	25	50	CRE2-4-25R50	7TCA083910R1921	200P10	HCPK4
	25	70	CRE2-4-25R70	7TCA083910R1922	250P10	HCPK4
	25	95	CRE2-4-25R95	7TCA083910R1923	250P10	HCPK4
	25	120	CRE2-4-25R120	7TCA083910R1918	250P10	HCPK4
	25	150	CRE2-4-25R150	7TCA083910R1919	2 x 150P10	HCPK4
	25	185	CRE2-5-25R185	7TCA083910R1931	2 x 150P10	HCPK5
	25	240	CRE2-5-25R240	7TCA083910R1932	2 x 200P10	HCPK5
	25	300	CRE2-5-25R300	7TCA083910R1933	2 x 200P10	HCPK5
	30	16 *	CRE2-4-30R16	7TCA083910R3001	250P10	HCPK4
	30	25	CRE2-4-30R25	7TCA083910R3002	250P10	HCPK4
	30	35	CRE2-4-30R35	7TCA083910R1924	250P10	HCPK4
	30	Ø 8	CRE2-4-30R8SC	7TCA083910R3003	2 x 150P10	HCPK4
	30	50	CRE2-4-30R50	7TCA083910R1925	2 x 150P10	HCPK4
	30	70	CRE2-4-30R70	7TCA083910R1926	2 x 150P10	HCPK4
	30	95	CRE2-5-30R95	7TCA083910R1940	2 x 150P10	HCPK5
	30	120	CRE2-5-30R120	7TCA083910R1934	2 x 200P10	HCPK5
	30	150	CRE2-5-30R150	7TCA083910R1935	2 x 200P10	HCPK5
	30	185	CRE2-5-30R185	7TCA083910R1936	2 x 250P10	HCPK5
	30	240	CRE2-5-30R240	7TCA083910R1937	3 x 200P10	HCPK5
	30	300	CRE2-5-30R300	7TCA083910R1938	3 x 200P10	HCPK5

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

*1 x S103 Sleeve required when joining conductors 16 mm² or smaller

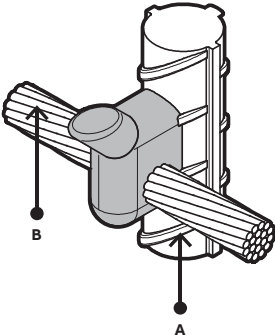
For order codes of powder cartridges and handle clamps, see pages 49-50

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

FurseWELD moulds for use with stranded conductor are designed for use with non-compacted conductor to BS EN 60228. If a mould for compacted conductor is required, please contact your local representative

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

Cable to reinforcing bar CRE3 - FurseWELD

	Reinforcing bar size A Ø (mm)	Stranded/solid circular conductor size B (mm ²)	Mould part no.	Order code	Powder cartridge part no.	Handle clamp part no.	Packing part no.
	10-40	16 *	CRE3-3-16	7TCA083910R1955	45P10	HCPK3-A	PACK-A
	10-40	25	CRE3-3-25	7TCA083910R1955	45P10	HCPK3-A	PACK-A
	10-40	35	CRE3-3-35	7TCA083910R1956	45P10	HCPK3-A	PACK-A
	10-40	Ø 8	CRE3-3-8SC	7TCA083910R1959	90P10	HCPK3-A	PACK-A
	10-40	50	CRE3-3-50	7TCA083910R1957	90P10	HCPK3-A	PACK-A
	10-40	70	CRE3-3-70	7TCA083910R1958	90P10	HCPK3-A	PACK-A
	10-40	95	CRE3-3-95	7TCA083910R1960	90P10	HCPK3-A	PACK-A
	10-40	120	CRE3-3-120	7TCA083910R1953	90P10	HCPK3-A	PACK-A
	10-40	120	CRE3-3-120	7TCA083910R1953	90P10	HCPK3-A	PACK-A

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

*2 x S103 Sleeve required when joining conductors 16 mm² or smaller

For order codes of powder cartridges, handle clamps and packing, 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

FurseWELD moulds for use with stranded conductor are designed for use with non-compacted conductor to BS EN 60228. If a mould for compacted conductor is required, please contact your local representative

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