See page 161 for overall dimensions.

415V industrial fuselinks – offset bolted contacts

- S-Type compact industrial bolted pattern fuselinks with offset contacts. ASTA 20 Certified BS EN 60269-1 (BS88 – 1) or BS88 – 2 for a breaking capacity of 80 kA at 415V a.c.

10SA2

20SB3

63SB4

100SD5

Fixing centres, mm	BS88 ref	Rating, In Normal (A)	Motor (A)	Dimensional equivalents GEC/Lawson	Brush/Hawker	Bussmann/ Dorman	Eaton list number
44.5	A1	2	–	NIT2	2F21	NITD2	**2SA2**
		4	–	NIT4	4F21	NITD4	**4SA2**
		6	–	NIT6	6F21	NITD6	**6SA2**
		10	–	NIT10	10F21	NITD10	**10SA2**
		16	–	NIT16	16F21	NITD16	**16SA2**
		20	–	NIT20	20F21	NITD20	**20SA2**
			25	NIT20M25	20M25F21	NITD20M25	**20SA2M25**
			32	NIT20M32	20M32F21	NITD20M32	**20SA2M32**
	–	25	–	NIT25	25F21	NITD25	**25SA2**
		32	–	NIT32	32F21	NITD32	**32SA2**
			40	NIT32M40	–	NITD32M40	**32SA2M40**
			50	NIT32M50	–	NITD32M50	**32SA2M50**
			63	NIT32M63	–	NITD32M63	**32SA2M63**
73	A2	2	–	TIA2	2HO7	AAO2	**2SB3**
		4	–	TIA4	4HO7	AAO4	**4SB3**
		6	–	TIA6	6HO7	AAO6	**6SB3**
		10	–	TIA10	10HO7	AAO10	**10SB3**
		16	–	TIA16	16HO7	AAO16	**16SB3**
		20	–	TIA20	20HO7	AAO20	**20SB3**
		25	–	TIA25	25HO7	AAO25	**25SB3**
		32	–	TIA32	32HO7	AAO32	**32SB3**
			40	TIA32M40	32M40HO7	AAO32M40	**32SB3M40**
			50	TIA32M50	32M50HO7	AAO32M50	**32SB3M50**
			63	TIA32M63	32M63HO7	AAO32M63	**32SB3M63**
	A3	35	–	TIS35	–	–	**35SB4**
		40	–	TIS40	40KO7	BAO40	**40SB4**
		50	–	TIS50	50KO7	BAO50	**50SB4**
		63	–	TIS63	63KO7	BAO63	**63SB4**
			80	TIS63M80	63M80KO7	BAO63M80	**63SB4M80**
			100	TIS63M100	63M100KO7	BAO63M100	**63SB4M100**
	–	80	–	OS80/TIS80	80KO7R	OSD80	**80SO**
		100	–	OS100/TIS100	100KO7R	OSD100	**100SO**
			125	OS100M125/ TIS100M125	–	OSD100M125	**100SOM125**
			160	–	–	OSD100M160	**100SOM160**
		125	–	OOT125	–	–	**125SO**
		160	–	OOT160	–	–	**160SO**
		200	–	–	–	–	**200SO**
94	A4	32	–	TCP32	32L14	CEO35	**32SD5**
		40	–	TCP40	40L14	CEO40	**40SD5**
		50	–	TCP50	50L14	CEO50	**50SD5**
		63	–	TCP63	63L14	CEO63	**63SD5**
		80	–	TCP80	80L14	CEO80	**80SD5**
		100	–	TCP100	100L14	CEO100	**100SD5**
			125	TCP100M125	100M125L14	CEO100M125	**100SD5M125**
			160	TCP100M160	100M160L14	CEO100M160	**100SD5M160**
			200	TCP100M200	100M200L14	CEO100M200	**100SD5M200**

415V industrial fuselinks – offset bolted contacts (contd)

Fixing centres, mm	BS88 ref	Rating, In Normal (A)	Motor (A)	Dimensional equivalents GEC/Lawson	Brush/Hawker	Bussmann/ Dorman	Eaton list number
	–	125	–	TFP125	125M14	DEO125	**125SD6**
		160	–	TFP160	160M14	DEO160	**160SD6**
		200	–	TFP200	200M14	DEO200	**200SD6**
			250	TFP200M250	200M250M14	DEO200M250	**200SD6M250**
			315	–	–	–	**200SD6M315**

These industrial bolted pattern fuselinks are of two types – with offset contacts of ratings 2–200A and with centre contacts of ratings 2–1250A.

They are available to BS references A1 to A4, B1 to B4, C1 to C3, D1 and in certain other sizes.

415V industrial fuselinks – centre bolted contacts

- S-Type compact industrial bolted pattern fuselinks with centre contacts. ASTA 20 Certified or tested to BS EN 60269-1 (BS88-1) or BS88-2 for a breaking capacity of 80 kA at 415V a.c.

20SE3

32SF3

200SF6

Fixing centres, mm	BS88 ref	Rating In Normal (A)	Motor	Dimensional equivalents GEC/Lawson	Brush/Hawker	Bussmann/Dorman	Eaton list number
97	–	2	–	TB2	2KO8	AC2	**2SE3**
		4	–	TB4	4KO8	AC4	**4SE3**
		6	–	TB6	6KO8	AC6	**6SE3**
		10	–	TB10	10KO8	AC10	**10SE3**
		16	–	TB16	16KO8	AC16	**16SE3**
		20	–	TB20	20KO8	AC20	**20SE3**
		25	–	TB25	25KO8	AC25	**25SE3**
		32	–	TB32	32KO8	AC32	**32SE3**
111	–	2	–	TBC2	2KO9	AD2	**2SF3**
		4	–	TBC4	4KO9	AD4	**4SF3**
		6	–	TBC6	6KO9	AD6	**6SF3**
		10	–	TBC10	10KO9	AD10	**10SF3**
		16	–	TBC16	16KO9	AD16	**16SF3**
		20	–	TBC20	20KO9	AD20	**20SF3**
		25	–	TBC25	25KO9	AD25	**25SF3**
		32	–	TBC32	32KO9	AD32	**32SF3**
97	–	40	–	TB40	40KO8	BC40	**40SE4**
		50	–	TB50	50KO8	BC50	**50SE4**
		63	–	TB63	63KO8	BC63	**63SE4**
97	–	63	80	–	–	–	**63SE4M80**
			100	–	–	–	**63SE4M100**
111	B1	40	–	TBC40	40KO9	BD40	**40SF4**
		50	–	TBC50	50KO9	BD50	**50SF4**
		63	–	TBC63	63KO9	BD63	**63SF4**
			80	–	–	–	**63SF4M80**
			100	–	–	–	**63SF4M100**
		80	–	TC80	80LO9	CD80	**80SF5**
		100	–	TC100	100LO9	CD100	**100SF5**
			125	TC100M125	100M125LO9	CD100M125	**100SF5M125**
			160	TC100M160	100M160LO9	CD100M160	**100SF5M160**
			200	TC100M200	100M200LO9	CD100M200	**100SF5M200**
	B2	125	–	TF125	125MO9	DD125	**125SF6**
		160	–	TF160	160MO9	DD160	**160SF6**
		200	–	TF200	200MO9	DD200	**200SF6**
			250	TF200M250	200M250M09	DD200M250	**200SF6M250**
			315	–	–	–	**200SF6M315**
	B3	250	–	TKF250	250NO9	ED250	**250SF7**
		315	–	TKF315	315NO9	ED315	**315SF7**
			400	–	–	–	**315SF7M400**
133	–	250	–	TKM250	250N11	EFS250	**250SG7**
		315	–	TKM315	315N11	EFS315	**315SG7**