

400SH8



630SY9



1250SJ11

**415V industrial fuselinks – centre bolted contacts (contd)**

Fixing centres, mm	BS88 ref	Rating In		Dimensional equivalents			Eaton list number
		Normal (A)	Motor (A)	GEC/Lawson	Brush/Hawker	Bussmann/Dorman	
111	B4	355	—	TMF355	355P09	ED355	355SF8
		400	—	TMF400	400P09	ED400	400SF8
		500	—	TMF400M500	—	ED400M500	400SF8M500
133/184	C1	355	—	TM355	355P11	EF355	355SH8
		400	—	TM400	400P11	EF400	400SH8
133/184	C2	450	—	TTM450	450R11	FF450	450SH9
		500	—	TTM500	500R11	FF500	500SH9
		560	—	TTM560	560R11	FF560	560SH9
		630	—	TTM630	630R11	FF630	630SH9
165/229	—	450	—	TT450	450R12	FG450	450SY9
		500	—	TT500	500R12	FG500	500SY9
		630	—	TT630	630R12	GG630	630SY9
133/184	C3	710	—	TLM710	700S11	GF710	710SH10
		800	—	TLM800	800S11	GF800	800SH10
165/229	—	710	—	TLT710	700S12	GG700	710SY10
		800	—	TLT800	800S12	GG800	800SY10
149	D1	1000	—	TXU1000	1000U44	GH1000	1000SJ11
		1250	—	TXU1250	1250U44	GH1250	1250SJ11

20SN2

**SN type offset blade fuselinks**

- ASTA 20 Certified or tested to BS EN 60269-1 (BS88-1) and BS88-6 for a breaking capacity of 80 kA at 415V a.c. For use in industrial and commercial installations.

Overall length, mm	Overall dia. mm	Rating In		Equivalents			Eaton list number
		Normal (A)	Motor (A)	GEC/Lawson	Brush/Hawker	Bussmann/Dorman	
60	14	2	—	NS2	2FO6	NSD2	2SN2
		4	—	NS4	4FO6	NSD4	4SN2
		6	—	NS6	6FO6	NSD6	6SN2
		10	—	NS10	10FO6	NSD10	10SN2
		16	—	NS16	16FO6	NSD16	16SN2
		20	—	NS20	20FO6	NSD20	20SN2
		25	—	NS20M25	20M25FO6	NSD20M25	20SN2M25
		32	—	NS20M32	20M32FO6	NSD20M32	20SN2M32
		25	—	NS25	25FO6	NSD25	25SN2
		32	—	NS32	32FO6	NSD32	32SN2
58	17.5	32	40	NS32M40	—	NSD32M40	32SN2M40
		50	—	NS32M50	—	NSD32M50	32SN2M50
		63	—	NS32M63	—	NSD32M63	32SN2M63