



Furnas Brand Furnas Brand Starters and Contactors – Contact Kits and Overload Relays

Contact Kits – Single Pole Stationary and Movable Contacts, Contact Spring^①

Description	Size	No of Poles in Kit	Model (4th position in part number)	Catalog No	Price \$
Class 14, 17, 18, 22, 25, 26, 30, 32, 36, 37, 40, 43	Interlock 00 00 0	1	G F, P F, P, S	75AF14 N/A (replace contactor) 75BF14 75CF14	17.90 — 19.90 30.00
	1 1¼–1P		F, P, S F, P, S	75DF14 75EF14	40.00 60.00
	2		F P, S	75FF14 75FP14	72.00 72.00
	2½		F P, S	75GF14 75GP14	107.00 107.00
	3 3½	1	F, P, S F, P, S	75HF14 75IF14	129.00 199.00
	4 4		G, P, T B	75JG14 75JB14	259.00 259.00
	4½ 4½	1 3	B, F, S T	75RB14 3TY7540-0A	716.00 995.00
	5 5	1 3	B, F, S T	75KB14 3TY7550-0A	796.00 995.00
	6 6	1 3	B, F, S T	75MB14 KTCK550-3	1293.00 2785.00
	7 8	3 1	T T	KTCK800-3 KTCK1215-3	3763.00 7191.00

Cross Arm

Description	Size	Model	Catalog No	Price \$		
Class 14, 22, 40, 43, 17, 18, 25, 26, 30, 32, 36, 37	Cross Arm and springs, without contacts	00 Model G	00–1¼(1P)	F, P, S	75P1000	19.90
		Not Available	2, 2¼	F, P, S	75P1001	44.00
			3, 3½	F, P, S	75P1002	66.00
			4	G, T	75P2002	73.00

Contact Kits – Single Pole Stationary and Movable Contacts, Contact Spring

Description	Size	Model	Catalog No	Price \$
Class 11	M0	CB, RB	75CB11	26.00
	M1	DB, SB	75DB11	38.00
	M1P	DB5, SB5	75DB11P	45.50

Overload Relays – For Class 14, 17, 18, 22, 25, 26, 30, 32, 36, 37

Size	Half Size	Model	No Poles	Ambient Comp Bimetal	
				Catalog No	Price \$
00–1	—	F	1	48DC18AA2	103.00
			3	48DC38AA2	107.00
		P	1	48DC18AA3	103.00
			3	48DC38AA3	107.00
1P	—	F	1	48EC18AA2	135.00
			1	48EC18AA3	135.00
—	1¼	F	3	48EC38AA2	139.00
			3	48EC38AA3	139.00
2	2½	F	1	48GC18AA2	147.00
			3	48GC38AA2	151.00
2	—	P	1	48GC18AA3	147.00
			3	48GC38AA3	151.00
—	2½	P	1	48GC18AA3	147.00
			3	48GC38AA3	151.00
3	3½	F	3	48HC38AA2	255.00
			3	48HC38AA3	255.00
—	3½	P	3	48HC38AA3	255.00
4	—	G, P B B B	3	48JC38AA3	385.00
			Left	48JB18AA2L	151.00
			Center	48JB18AA2R	151.00
			Right	48JB18AA3R	183.00
5	4½	F	3	48DC38A4	99.00
1	—	F	3	48KB1T	282.00
6	—	F	3	48DC38A4	99.00
1	—	F	3	48MB1T	282.00

① On 3 phase controls, all 3 poles should be replaced – 3 kits required.