

General Purpose Fuses

 French Ferrule

gG with striker

Ratings – gl-gG with Striker

SIZE (mm x mm)	RATED CURRENT In (A)	RATED VOLTAGE	CATALOG NUMBER	REFERENCE NUMBER	INTERRUPTING RATING (A)	STANDARD PACK/CTN.	
14 X 51	2	500V	17413	J211033	120kA - 500V	10	
	4		17419	H212067			
	6		17423	G214113			
	8		17427	R215134			
	10		17431	Z216153			
	12		17433	L217176			
	16		17435	Z218200			
	20		17437	B219237			
	25		17439	L222213			
	32		17443	P200757			
	40		17447	P201815			
	50		17451	D211557			
22 X 58	4	690V	18419	R214628	80kA - 690V	10	
	6		18423	A215648			
	8		18427	F216665			
	10		18431	W217691			
	12		18433	W218726			
	16		18435	L219775			
	20		18437	P222975			
	25		18439	M201307			
	32		18443	S211041			
	40		18447	R212075			
	50	500V	18451	M213612	120kA - 500V		
	63		18455	S214629			
	80	400V	18459	F216159	120kA - 400V		
	100		18463	T217183			
	125		18465	H218208			



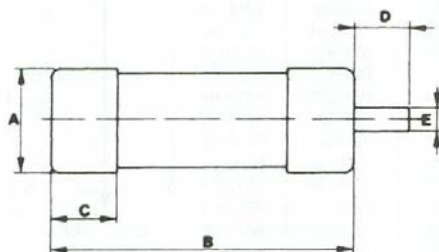
P201815



R212075

Dimensions

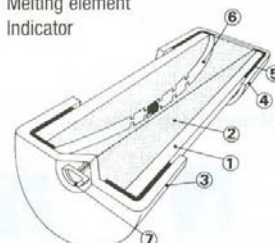
FUSE SIZE	A	B	C	D	E
14 x 51	14.3	51	13.8	7.5	3.8
22 x 58	22.2	58	16.2	7.5	3.8



Striker



- 1 Ceramic body
- 2 Sand
- 3 Indicator contact
- 4 Lower contact
- 5 Contact ring
- 6 Melting element
- 7 Indicator



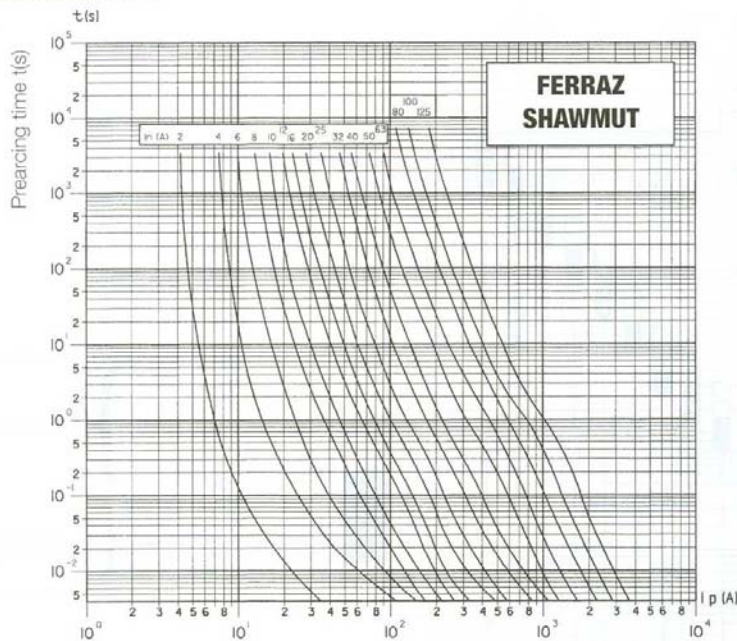
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French Ferrule

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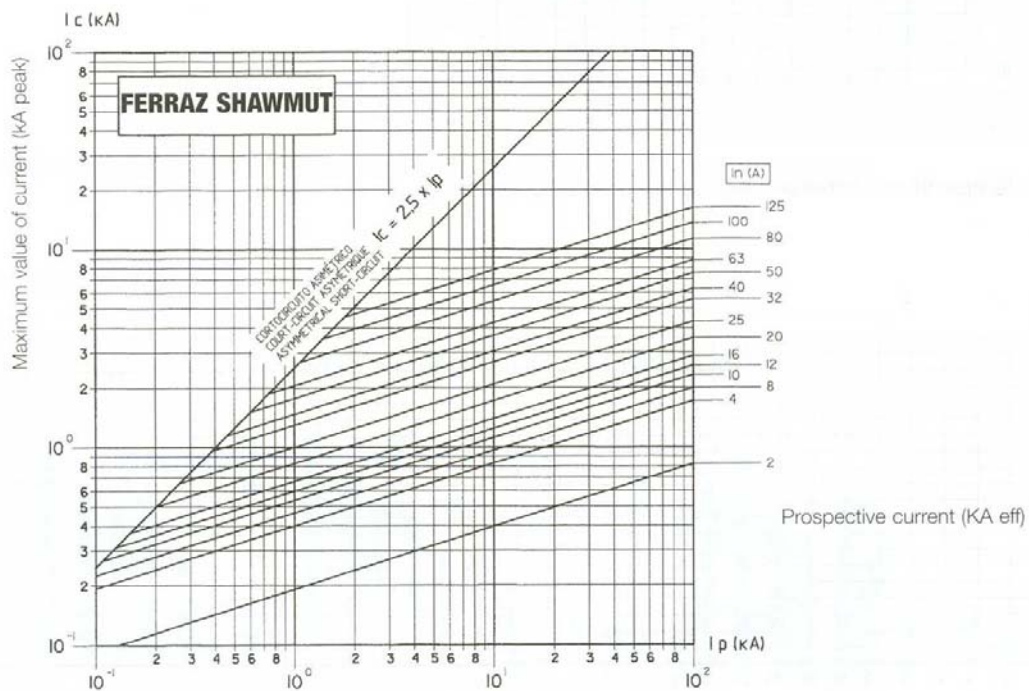
Characteristics t-I



gG

Prospective current (r.m.s. A)

Cut-off characteristics



Prospective current (KA eff)

General Purpose Fuses



French Ferrule

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Characteristics I^2t

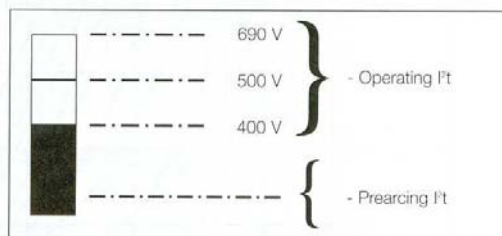
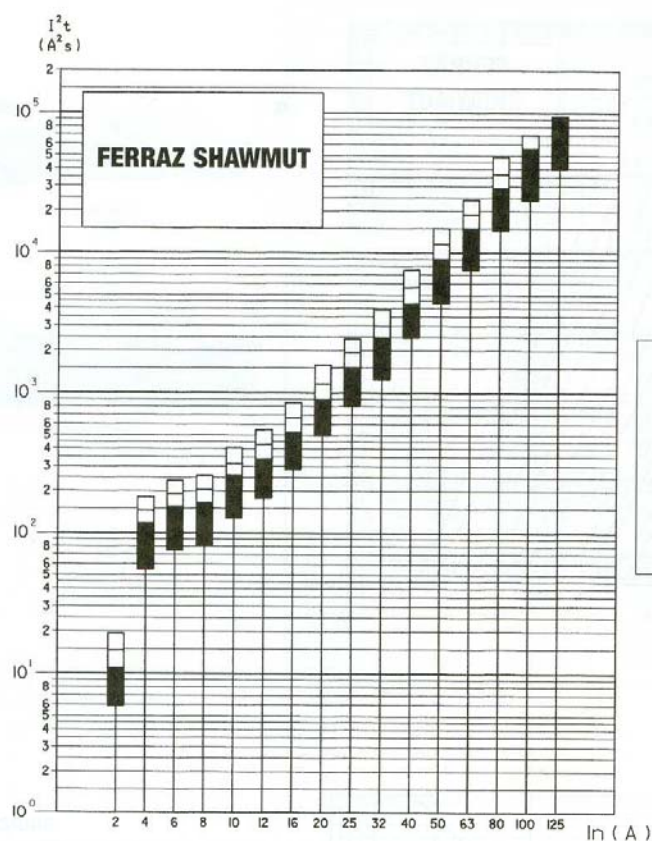
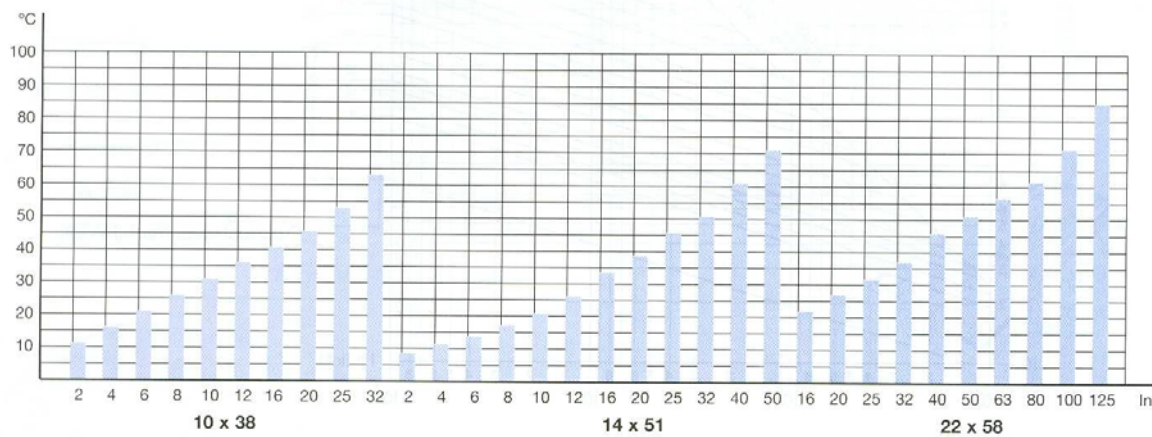


Table temperature increase (testing in superior contact)



Blocks & Holders

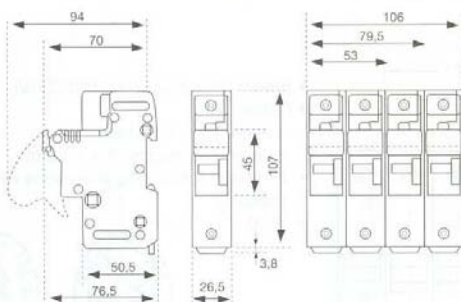


French Ferrule Fuses

Modular fuse holders

CMS

New



- Indicator for fuse melts and/or striker (120/690V)
- Clip for rail mounting in two positions
- Cable size max. 35 mm²
- Provision for locking
- IP 20

CMS 14: Fuse 14x51

In max: 50A; Vn max: 690V



J211056

Poles	CATALOG NUMBER				REFERENCE NUMBER				N° Mod. (17.5 mm)	Packing
	Standard	+ Indicator	+ Microswitch	Micro + Ind.	Standard	+ Indicator	+ Microswitch	Micro + ind.		
N	29000				N222468				1,5	6
1	29002	29004	29020	29120	F222990	M200778	K214645	N201837	1,5	6
1 + N	29010	29011			E201323	M201836			3	3
2	29012	29013	29021	29121	J211056	C211579	R215157	K211057	3	3
3	29014	29015	29024	29124	J212091	Z212611	D215665	D211580	4,5	2
3*			29025 *	29125 *			Y216681 *	K212092 *	6	1
3 + N	29016	29017	29026	29126	L213128	D213627	L217199	A212612	6	1
4	29019				G214136				6	1

* 2 microswitches



P217708

Unipolar fuse holder for accessories (**)

Function	CATALOG NUMBER	REFERENCE NUMBER	N° Mod. (17.5 mm)	Packing
Blown fuse, fuse presence, prebreaking	29030	P217708	1,5	6
Blown fuse only	29031	L223524	1,5	6

(**) Enables installation of accessory microswitch and/or indicator

Accessories (***)



M218741



F213629

Description	CATALOG NUMBER	REFERENCE NUMBER	N° Mod. (17.5 mm)	Packing
Micro Kit 1P	29051	M218741	1,5	1
Micro Block 3P	29052	C219261	4,5	1
Block 2 Micro 3P	29053	D219791	4,5	1
Micro assembly pins	29265	J214138		10
Micro enlargement pin	29264	F213629		10
Fuse holder assembly pins	29050	Z218223		10
Indicator	29054	-		1
Lock	29057	M223525		1

(***) See technical features for mounting information

Standards: IEC 269-2-1 / 947-3