



FUSIBILI CH 14x51 gR

Caratteristiche generali:

- Tipo prodotto: fusibili cilindrici serie CH;
- Tipo: fusibili extrarapidi;
- Serie: AQS-F;
- Dimensioni: 14 x 51 mm;
- Caratteristica d'intervento: gR;
- Conformi alle norme: CEI 32-1, CEI 32-7, IEC 60269-1, IEC 60269-4;
- Corpo in steatite;
- Contatti in rame argentato;
- Corrente nominale: da 6A a 50A;
- Tensione nominale: 690V AC;
- Potere di interruzione: 200kA;
- Confezione minima: 10 pezzi:

CH 14x51 gR FUSES

General characteristics:

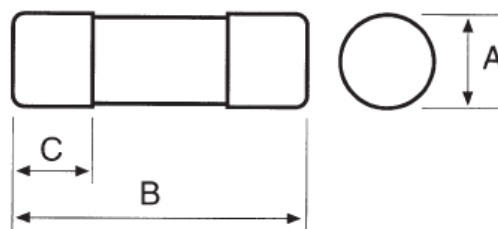
- Product type: cylindrical CH fuses;
- Type: high speed fuses;
- AQS-F series;
- Dimensions: 14 x 51 mm;
- Time-current characteristic: gR;
- Conform to standards: CEI 32-1, CEI 32-7, IEC 60269-1, IEC 60269-4;
- Steatite body;
- Silver plated contacts;
- Rated current: from 6A to 50A;
- Rated voltage: 690V AC;
- Breaking capacity: 200kA;
- Minimum packaging: 10 pieces;

Foto del prodotto / Product image



Disegno / Drawing

(dimensioni in mm) / (dimensions in mm)



A	14,3
B	51,0
C	13,8

Pagine totali del documento: 5

Document total pages: 5

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Codici per l'ordinazione:

Ordering codes:

Grandezza Size	CH gR Serie AQS-F	In (A)	Vn (V)	Conf. Pack.
CH14 gR (14x51)	1480006	6	690	10-50
	1480008	8	690	10-50
	1480010	10	690	10-50
	1480012	12	690	10-50
	1480016	16	690	10-50
	1480020	20	690	10-50
	1480025	25	690	10-50
	1480032	32	690	10-50
	1480040	40	690	10-50
	1480050	50	690	10-50

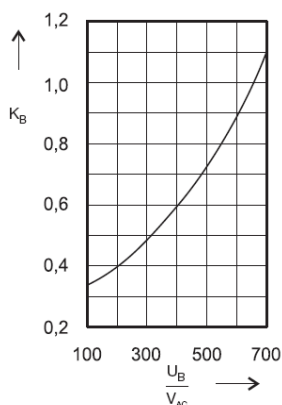
Altre caratteristiche

Other characteristics

Grandezza size	In (A)	Vn (V)	Ik (kA)	Pw (W)	I2t prearco (A2s) prearcing I2t (A2s)	I2t totale (A2s) a 690V total I2t (A2s) at 690V
AQS-F 14x51	6	690	200	1,3	2,9	18
	8	690	200	1,7	5,1	28
	10	690	200	2,6	7,7	39
	12	690	200	3,1	8,1	75
	16	690	200	4,7	11,0	115
	20	690	200	6,0	21,0	190
	25	690	200	7,6	32,0	340
	32	690	200	9,5	63,0	620
	40	690	200	10,0	140,0	1050
	50	690	200	12,0	250,0	1900

Fattore di riduzione dell'I2t totale
In funzione della tensione

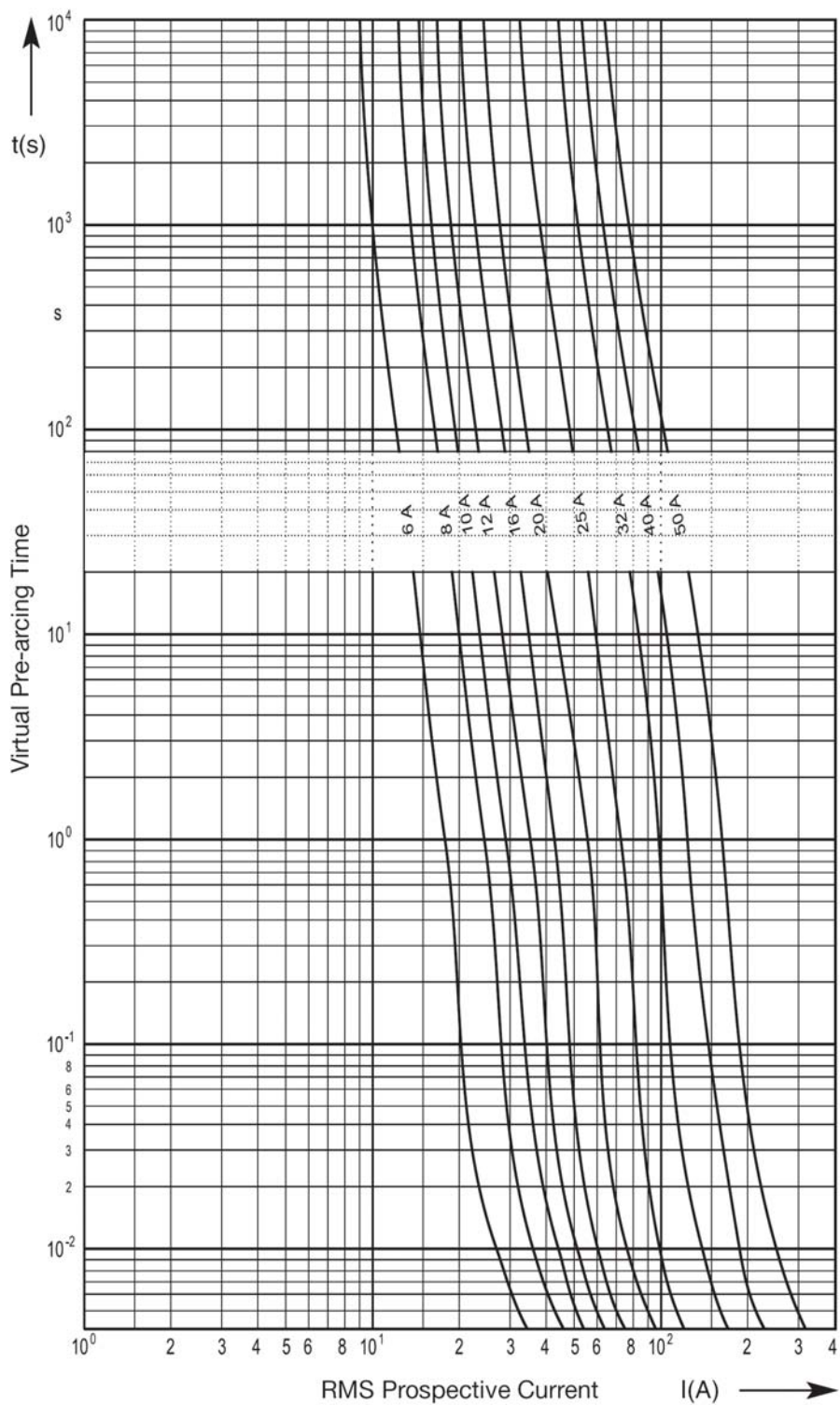
*Reduction factor for total I2t
(in function of the voltage)*

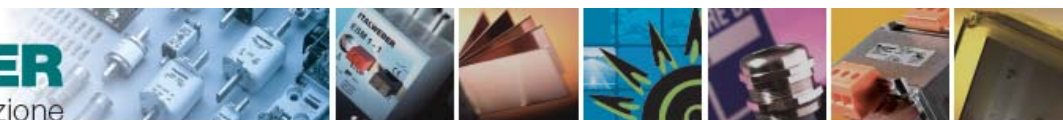




Curve caratteristiche tempo / corrente:

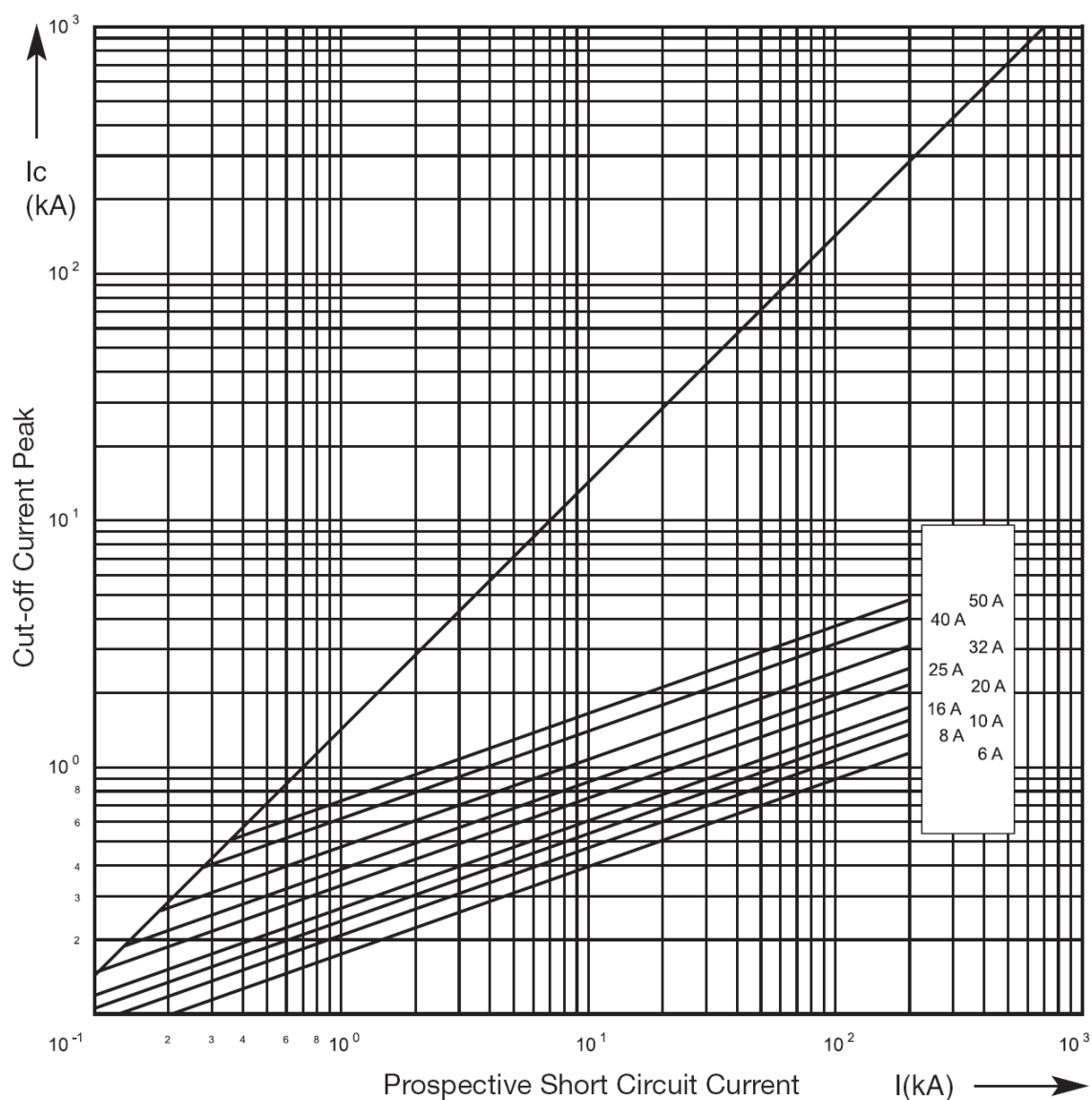
Time / current characteristic curves:

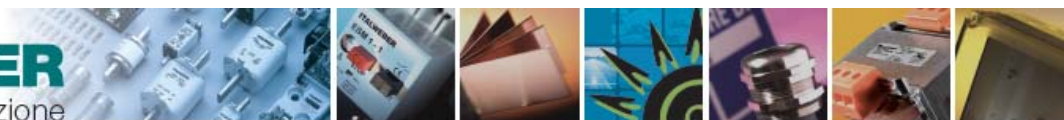




Caratteristiche di limitazione:

Cut off characteristics :





**Declassamento corrente nominale
In funzione della temperature ambiente:**

***Rated current derating in function
of ambient temperature:***

