

FUSIBILI EXTRARAPIDI A BULLONE

Caratteristiche generali:

- Tipo prodotto: fusibili a corpo quadro per fissaggio a bullone serie A-125E;
- Tipologia: fusibili con fori filettati (TS);
- Tensione nominale: 1250V AC;
- Dimensioni: A0, A1, A2 e A3;
- Caratteristica d'intervento: gR / aR;
- Conformi alle norme: CEI 32-1, CEI 32-7, IEC 60269-1, IEC 60269-4, DIN 43653;
- Corpo in steatite;
- Contatti in argento;
- Corrente nominale: da 80A a 1100A;
- Potere di interruzione: 200kA;
- Esecuzione con predisposizione per micro (tipo TS);
- Confezione minima: 1 pezzo;

SCREW FIXING HIGH SPEED FUSES

General characteristics:

- *Product type: square body A-125E screw fixing type fuses;*
- *Type: with threaded holes (TS);*
- *Rated voltage: 1250V AC;*
- *Dimensions: A0, A1, A2 and A3;*
- *Time-current characteristic: gR / aR;*
- *Conform to: CEI 32-1, CEI 32-7, IEC 60269-1, IEC 60269-4, DIN 43653;*
- *Steatite body;*
- *Silver plated contacts;*
- *Rated current: from 80A to 1100A;*
- *Breaking capacity: 200kA;*
- *Fuses with specific base for microswitch use (type TS);*
- *Minimum packaging: 1 piece;*

Foto dei prodotti / Products images

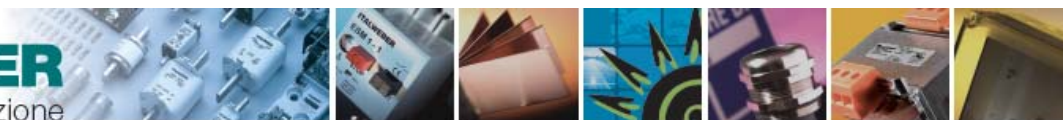


Pagine totali del documento: 11

Document total pages: 11

Ultimo aggiornamento: 12 aprile 2017

Last updated: 12th April 2017


Codici e caratteristiche principali:
Codes and basic characteristics:

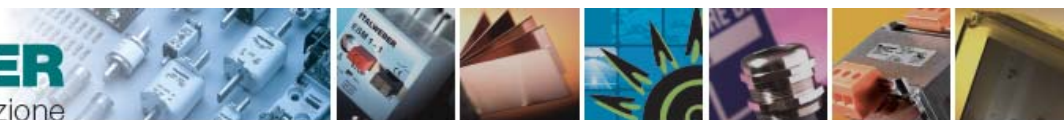
Grandezza size	tipo TS con fori filettati type TS with threaded holes	In (A)	Vn (V)	I^2t prearco (A ² s) prearcing I^2t (A ² s)	I^2t totale (A ² s) total I^2t (A ² s)	Pw (W)	conf. pack.
A0-125E	1764080	80A	1250V	420	2.500	25	1-3
	1764100	100A	1250V	750	4.450	30	1-3
	1764125	125A	1250V	1.450	9.000	35	1-3
	1764160	160A	1250V	2.600	16.000	40	1-3
	1764200	200A	1250V	5.150	31.000	45	1-3
	1764250	250A	1250V	9.200	54.500	50	1-3
	1764315	315A	1250V	18.500	115.000	60	1-3
	1764350	350A	1250V	27.000	165.000	65	1-3
A1-125E	1765160	160A	1250V	1.900	11.500	45	1-3
	1765200	200A	1250V	3.800	22.500	50	1-3
	1765250	250A	1250V	7.750	46.000	60	1-3
	1765315	315A	1250V	15.000	90.000	65	1-3
	1765350	350A	1250V	20.000	125.000	70	1-3
	1765400	400A	1250V	29.500	175.000	75	1-3
	1765450	450A	1250V	42.000	250.000	80	1-3
	1765500 (1)	500A	1250V	69.500	340.000	85	1-3
	1765550 (2)	550A	1250V	95.000	465.000	95	1-3
A2-125E	1765630 (2)	630A	1100V	130.000	660.000	100	1-3
	1766250	280A	1250V	9.350	55.500	70	1-3
	1766315	315A	1250V	13.000	77.500	75	1-3
	1766350	350A	1250V	16.500	97.500	80	1-3
	1766400	400A	1250V	23.000	140.000	85	1-3
	1766450	450A	1250V	34.000	205.000	90	1-3
	1766500	500A	1250V	48.000	285.000	95	1-3
	1766550	550A	1250V	62.000	370.000	100	1-3
	1766630 (1)	630A	1250V	115.000	575.000	110	1-3
	1766700 (2)	700A	1250V	160.000	795.000	115	1-3
A3-125E	1766800 (2)	800A	1250V	245.000	1.200.000	120	1-3
	1767315	315A	1250V	9.500	58.000	85	1-3
	1767350	350A	1250V	13.500	81.500	90	1-3
	1767400	400A	1250V	19.500	120.000	95	1-3
	1767450	450A	1250V	31.000	185.000	100	1-3
	1767500	500A	1250V	39.000	235.000	105	1-3
	1767550	550A	1250V	55.000	325.000	110	1-3
	1767630	630A	1250V	83.500	495.000	115	1-3
	1767700	700A	1250V	115.000	705.000	120	1-3
	1767800 (1)	800A	1250V	205.000	995.000	125	1-3
	1767900 (2)	900A	1250V	305.000	1.500.000	130	1-3
	1767910 (2)	1000A	1250V	450.000	2.150.000	135	1-3
	1767911 (2)	1100A	1250V	575.000	2.800.000	140	1-3

(1) tensione nominale: 1100V

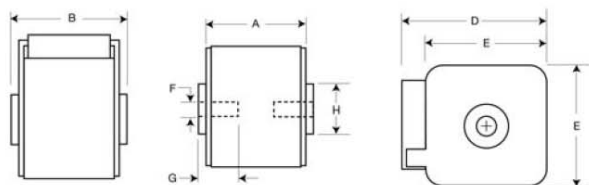
(1) rated voltage: 1100V

(2) tensione nominale: 1000V

(2) rated voltage: 1000V



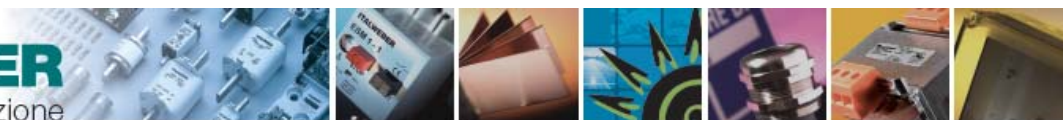
Disegno (dimensioni in mm):



Drawing (dimensions in mm):

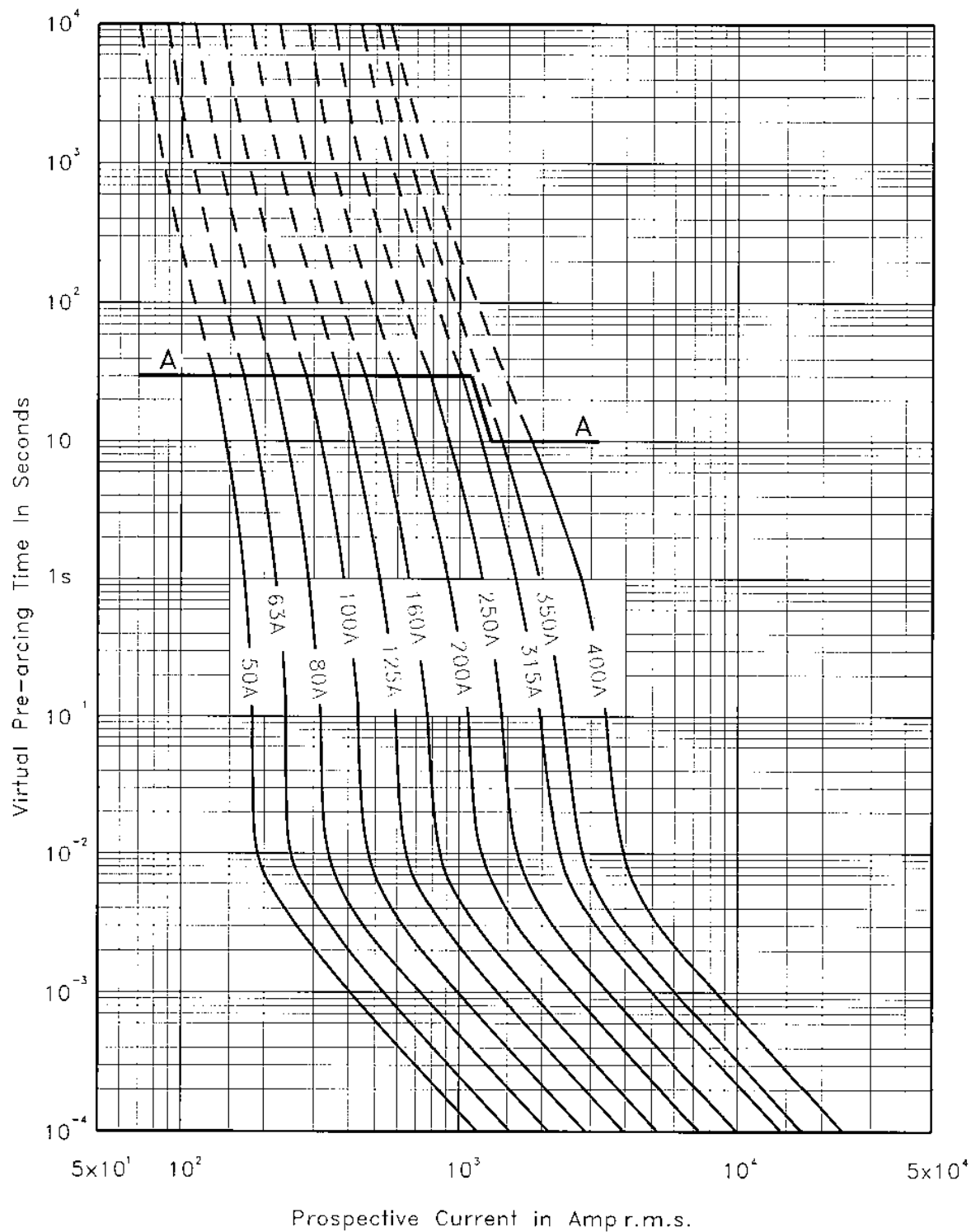
gr. - size	tipo - type	dimensioni - dimensions							
		A	B	D	E	F	G	H	
0	TS	74	75	59	45	M 8	5	17	
1	TS	74	75	69	53	M 8	8	20	
2	TS	74	75	77	61	M10	10	24	
3	TS	74	76	92	76	M12	10	30	

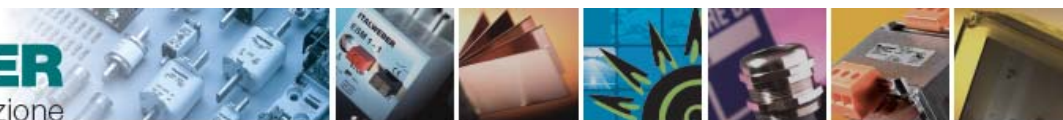
Fusibili serie A-125E con fori filettati (TS) - Series A-125E fuses with threaded holes (TS)



**Curve caratteristiche tempo / corrente
Tipo A0-125E**

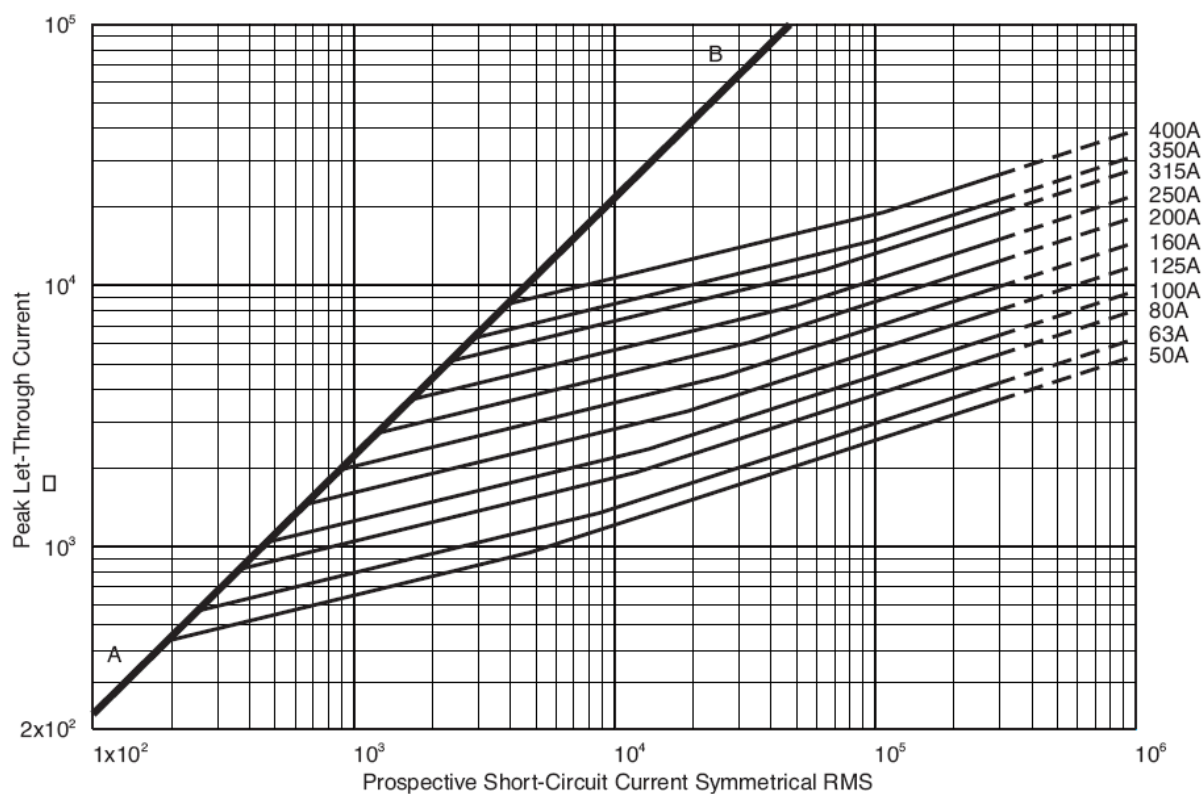
**Time / current characteristic curves
A0-125E type**

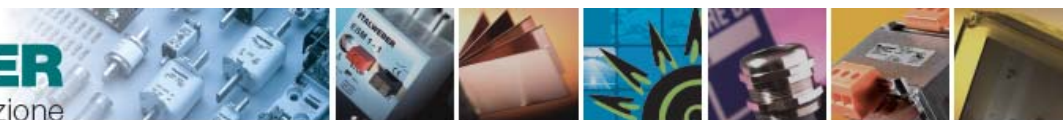




**Curve caratteristiche di limitazione
Tipo A0-125E**

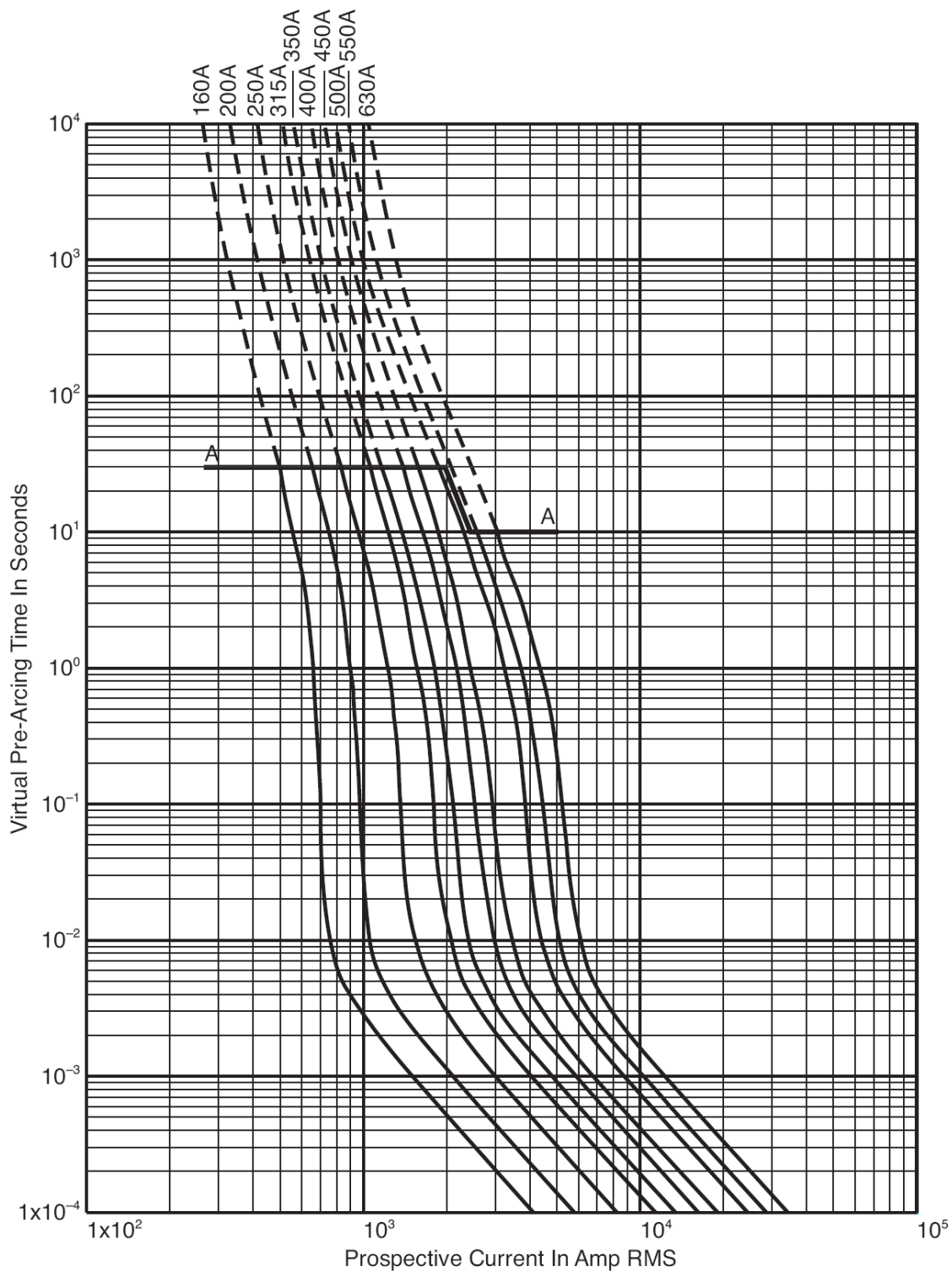
**Peak let-through characteristic curves
A0-125E type**





Curve caratteristiche tempo / corrente Tipo A1-125E

Time / current characteristic curves A1-125E type



ITALWEBER S.p.A.

Sede unica: Via E. Fermi 40/42, 20090 Assago (MI)

Tel. +39 02 93977.1 - Fax +39 02 93904565

info@italweber.it - info@pec.italweber.it - www.italweber.it

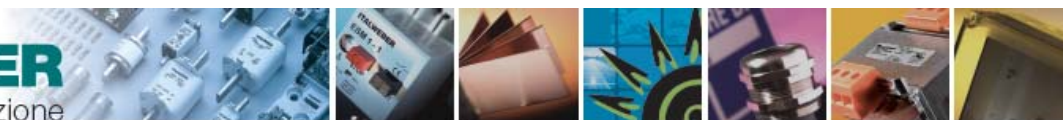
Capitale Sociale i.v. € 655,200,00

C.I.A.A. Milano N. 565572

C.F. - P.IVA 00737760157

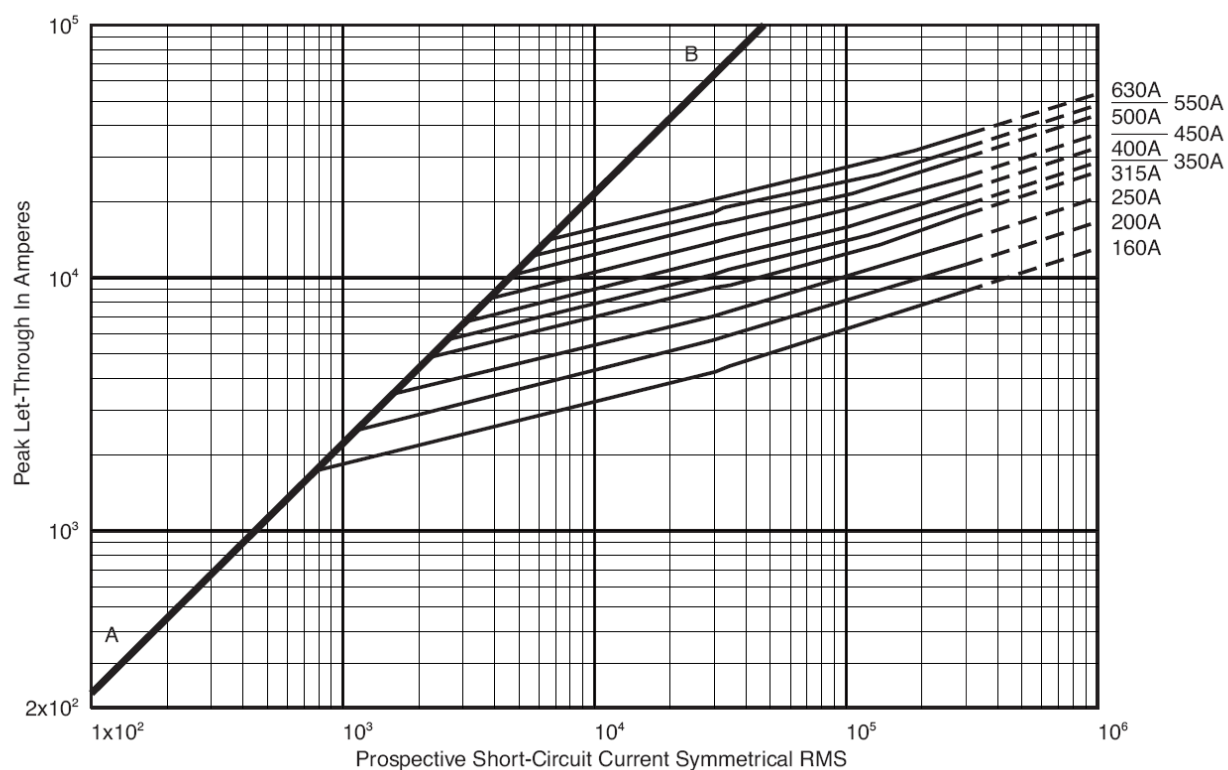
Soggetta alla direzione e coordinamento
della OMEGA FUSIBILI S.p.A.

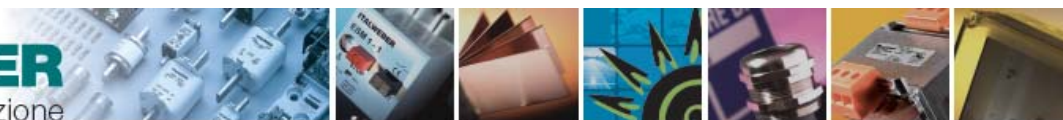




**Curve caratteristiche di limitazione
Tipo A1-125E**

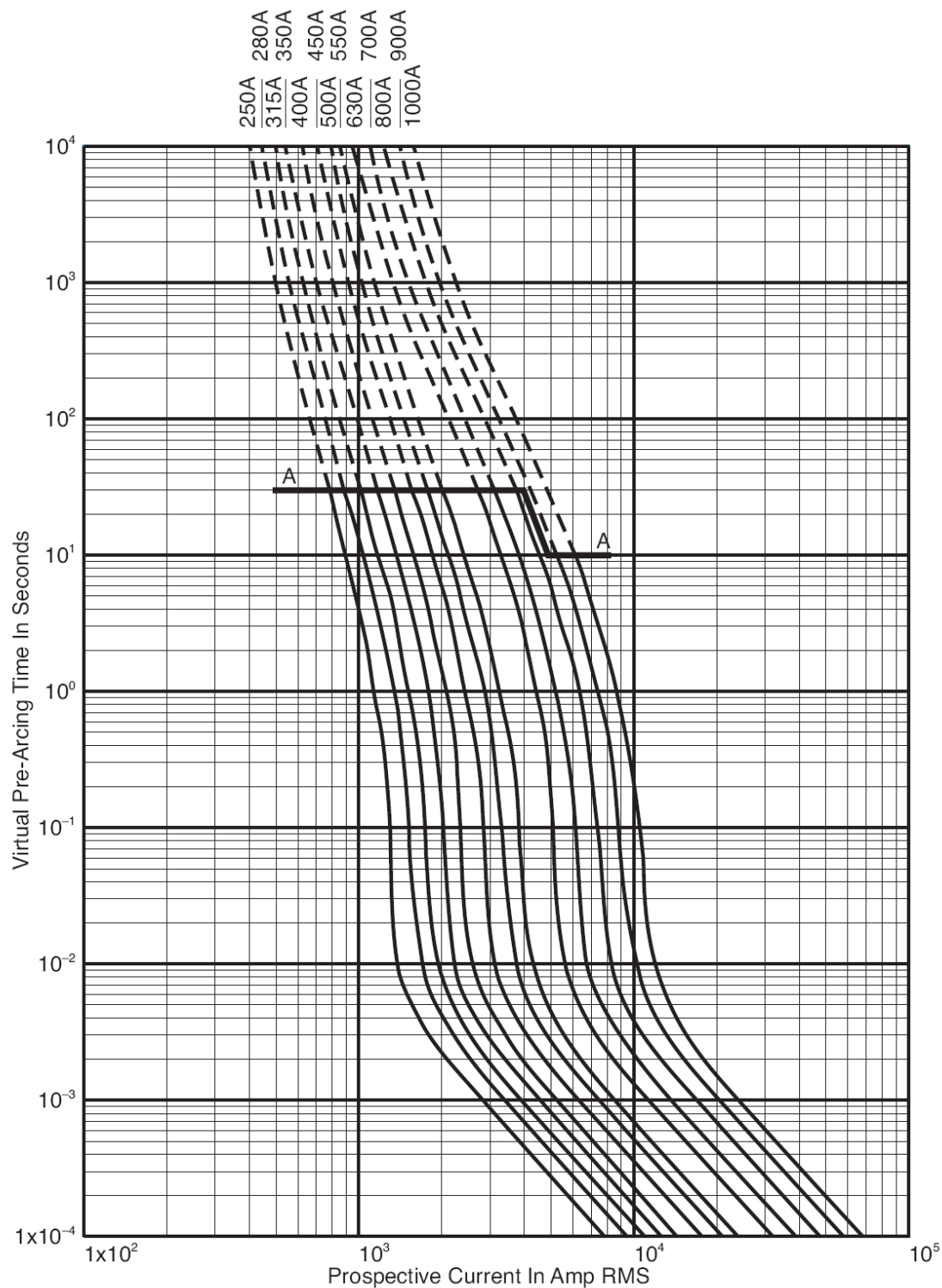
**Peak let-through characteristic curves
A1-125E type**

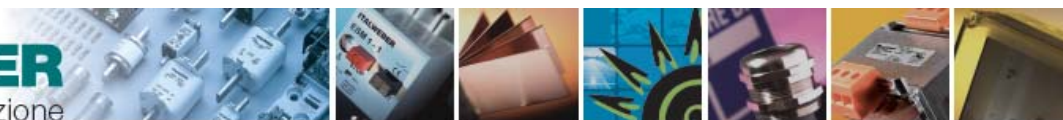




**Curve caratteristiche tempo / corrente
Tipo A2-125E**

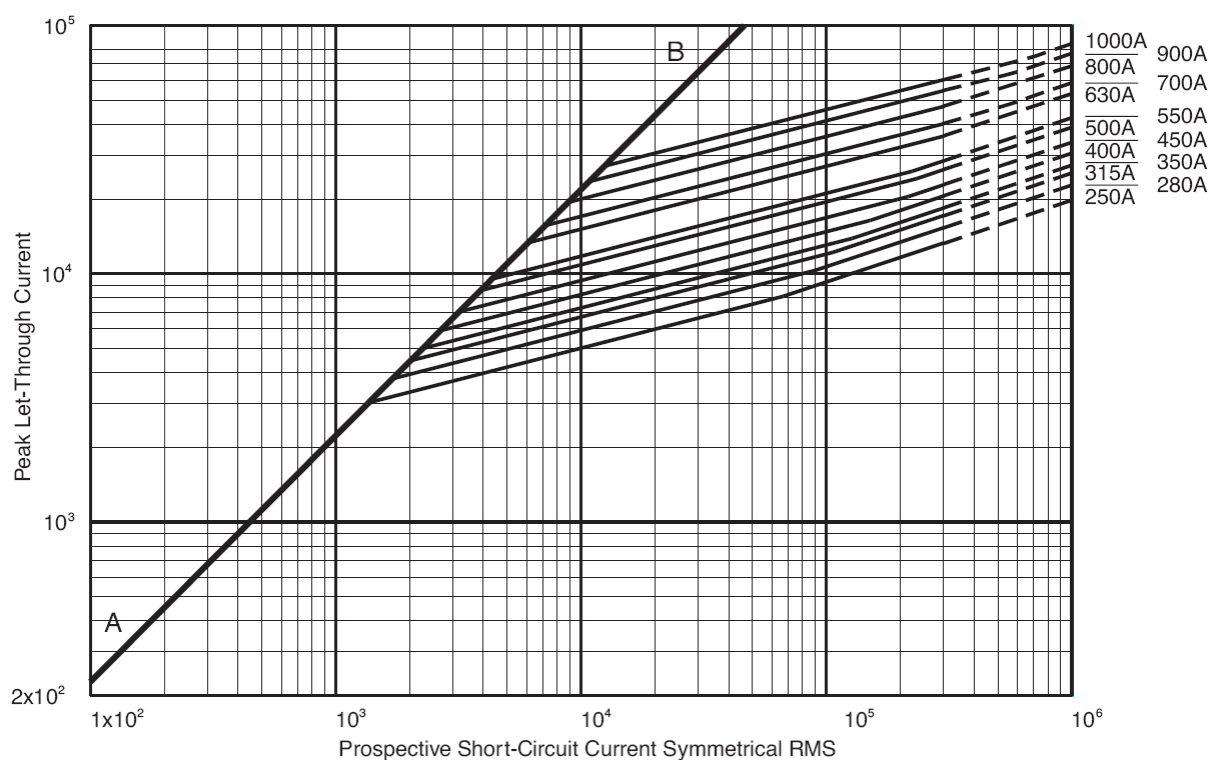
***Time / current characteristic curves
A2-125E type***

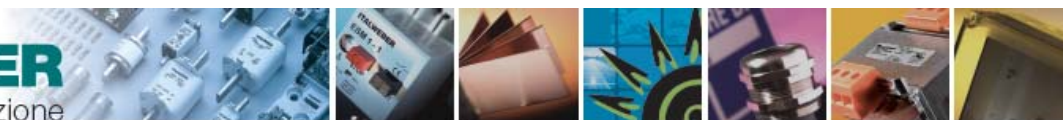




**Curve caratteristiche di limitazione
Tipo A2-125E**

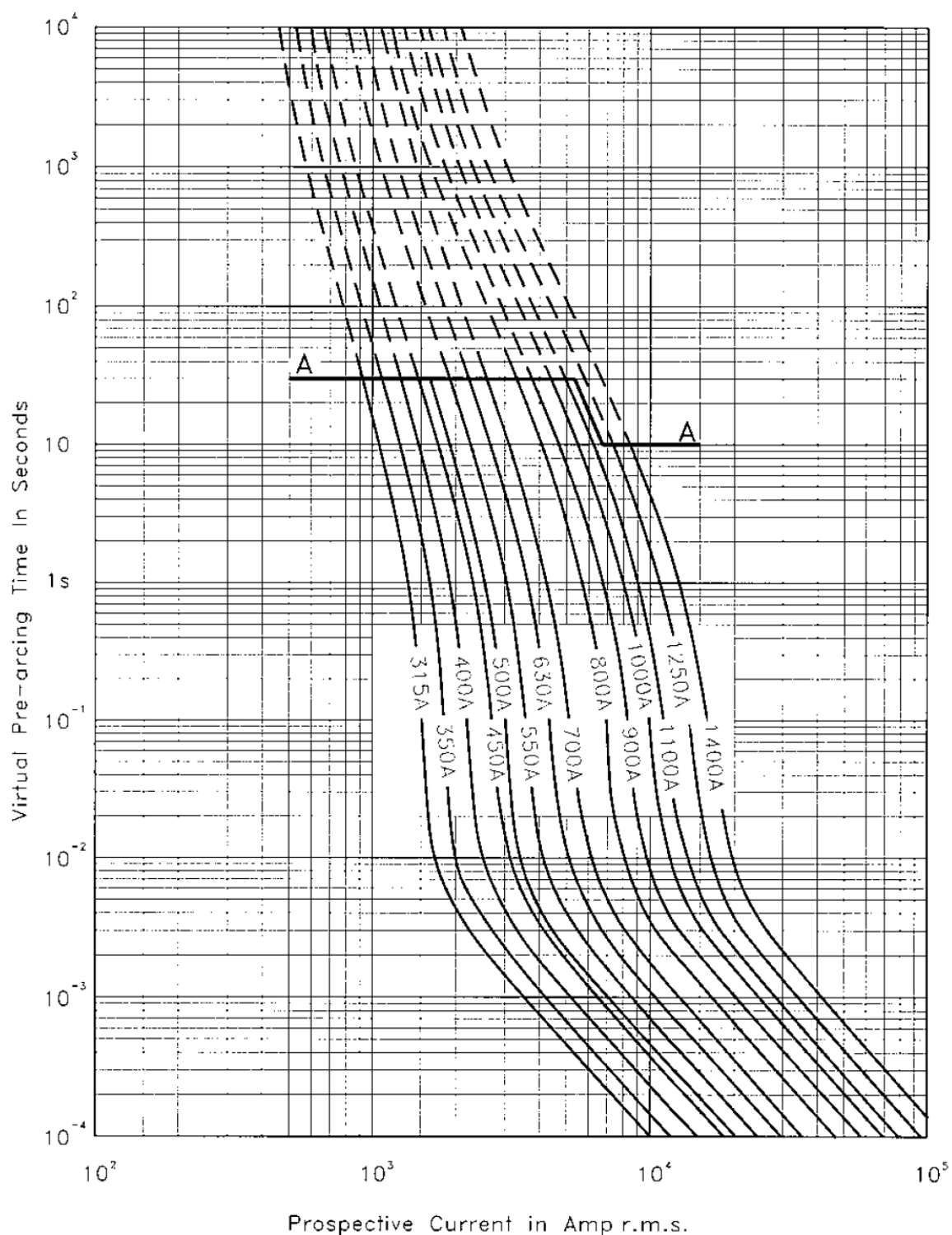
**Peak let-through characteristic curves
A2-125E type**

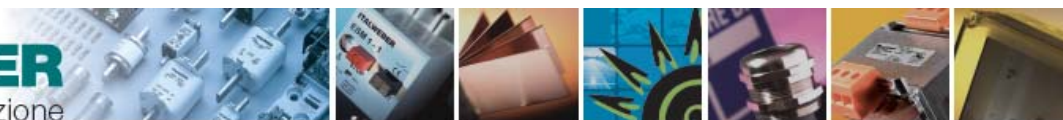




**Curve caratteristiche tempo / corrente
Tipo A3-125E**

**Time / current characteristic curves
A3-125E type**





**Curve caratteristiche di limitazione
Tipo A3-125E**

**Peak let-through characteristic curves
A3-125E type**

