

**FUSIBILI EXTRARAPIDI A BULLONE****Caratteristiche generali:**

- Tipo prodotto: fusibili a coltello serie TN/80
- Tipo fissaggio: a bullone;
- Interasse di fissaggio: 80 mm;
- Tensione nominale: 690V AC;
- Dimensioni: NH-00;
- 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 25A a 400A;
- Potere di interruzione: 200kA;
- Esecuzione con indicatore superiore;
- Confezione minima: 1 pezzo;

SCREW FIXING HIGH SPEED FUSES**General characteristics:**

- Product type: blade type TN/80 fuses;
- Fixing type: screw fixing;
- Distance between fixing holes: 80 mm;
- Rated voltage: 690V AC;
- Dimensions: NH-00;
- 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 25A to 400A;
- Breaking capacity: 200kA;
- Fuses with upper fusion indicator;
- Minimum packaging: 1 piece;

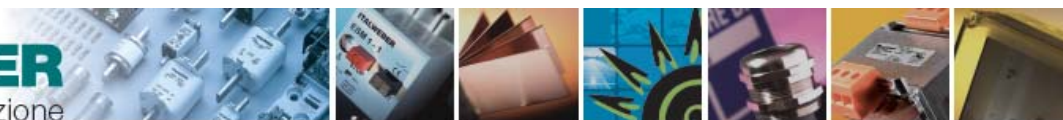
Foto dei prodotti / Products images

Pagine totali del documento: 6

Document total pages: 6

Ultimo aggiornamento: 15 febbraio 2018

Last updated: 15th February 2018



Codici e caratteristiche principali:

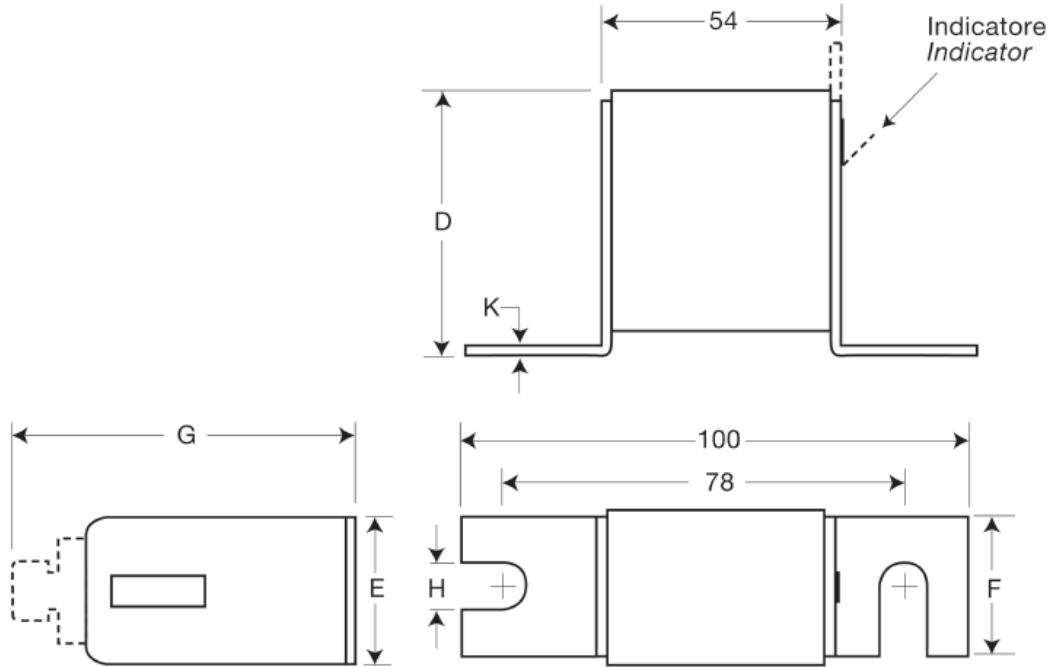
Codes and basic characteristics:

Grandezza Size	Codice IW IW code	In (A)	Vn (V)	Omologazione Approval	Conf. Pack.
TN/80 NH-00	1558025	25	690	-	1-6
	1558032	32	690	-	1-6
	1558040	40	690	-	1-6
	1558050	50	690	-	1-6
	1558063	63	690	-	1-6
	1558080	80	690	-	1-6
	1558100	100	690	UR	1-6
	1558125	125	690	UR	1-6
	1558160	160	690	UR	1-6
	1558200	200	690	UR	1-6
	1558250	250	690	UR	1-6
	1558315	315	690	UR	1-6
	1558350	350	690	UR	1-6
	1558400	400	690	UR	1-6



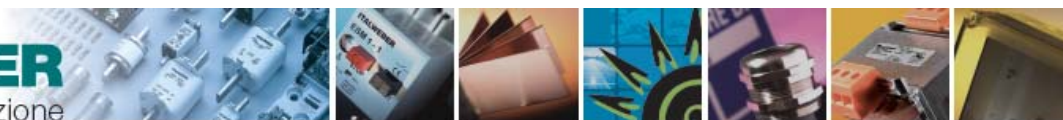
Disegno (dimensioni in mm):

Drawing (dimensions in mm):



grand. - size	D	E	F	G	H	K
000	40	21	20	51	8	2
00	51	30	28	67	10	2





Altre caratteristiche

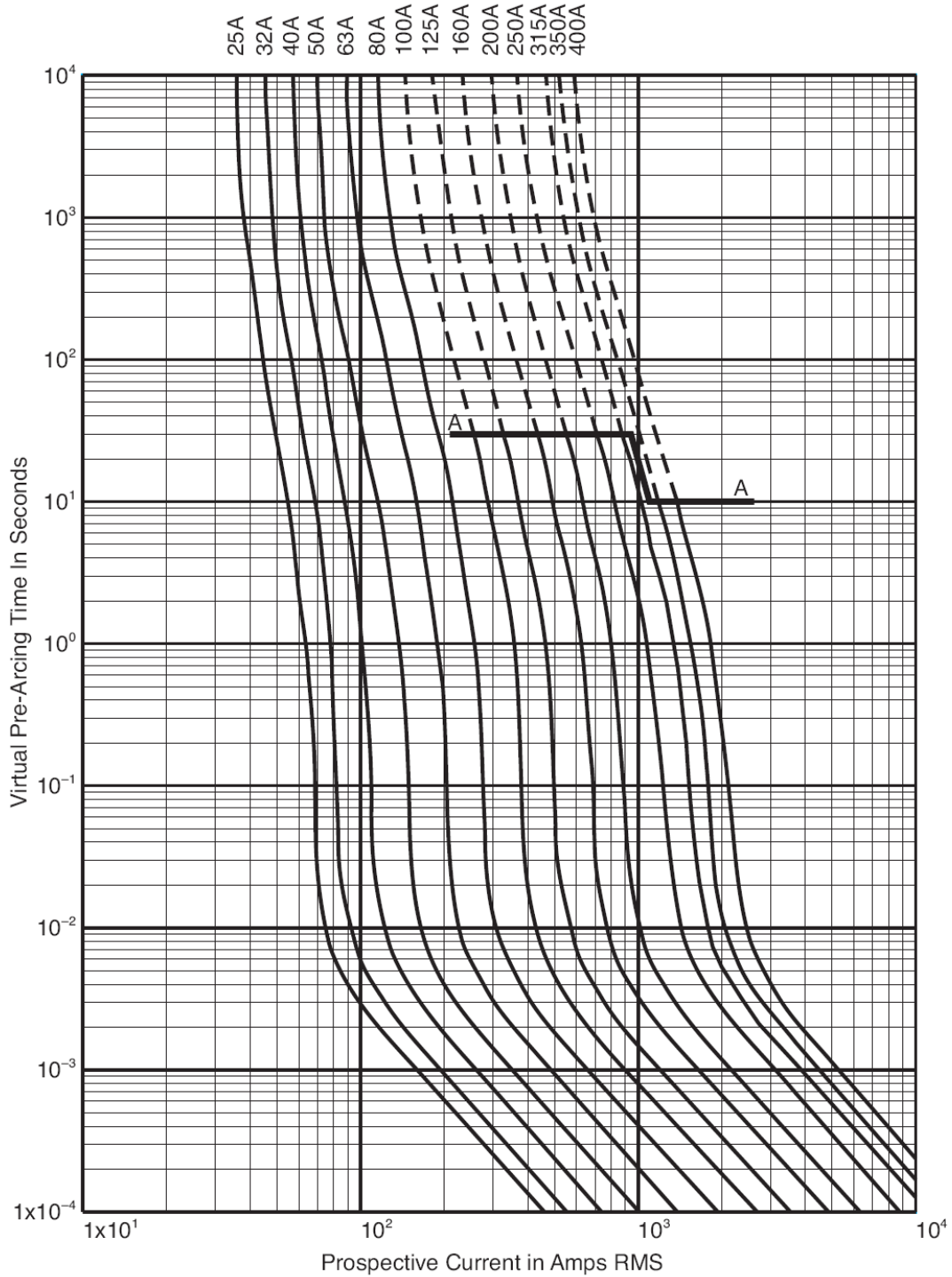
Other characteristics

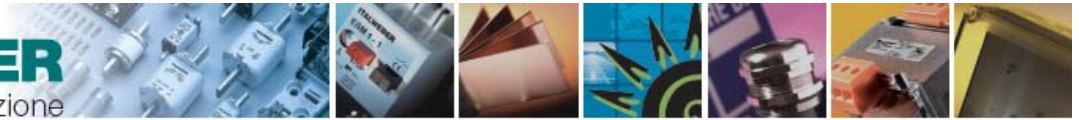
Grandezza Size	In (A)	caratteristica d'intervento time-current characteristic	Ik (kA)	I2t prearco (A ² s) prearcing I2t (A ² s)	I2t totale (A ² s) total I2t (A ² s)	Pw (W)
TN/80 NH-00	25	gR	200	19	130	6
	32	gR	200	28,5	195	7
	40	gR	200	50	360	9
	50	gR	200	95	640	10
	63	gR	200	170	1200	12
	80	gR	200	310	2100	15
	100	aR	200	620	4150	20
	125	aR	200	1000	6950	25
	160	aR	200	1900	13000	30
	200	aR	200	3400	23000	35
	250	aR	200	6250	42000	45
	315	aR	200	10000	68500	55
	350	aR	200	13500	91500	60
400	aR	200	18000	125000	70	



**Curve caratteristiche tempo / corrente
Tipo TN/80 – NH-00**

**Time / current characteristic curves
TN/80 NH-00 type**





**Caratteristiche di limitazione
Tipo TN/80 – NH-00**

**Cut off characteristics
TN/80 NH-00 type**

