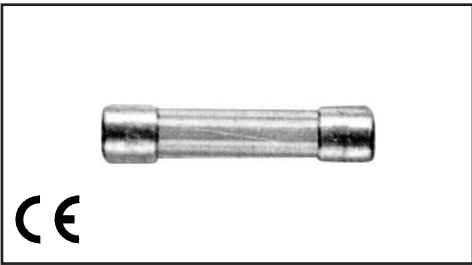


fusibili **6,3x32 CF** rapidi **250V**



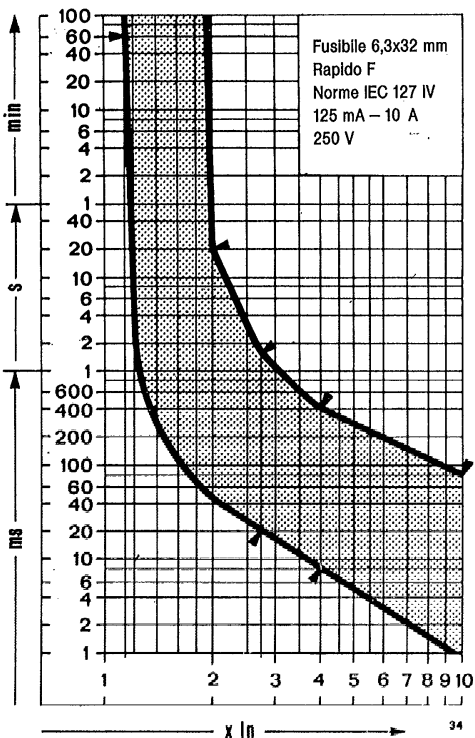
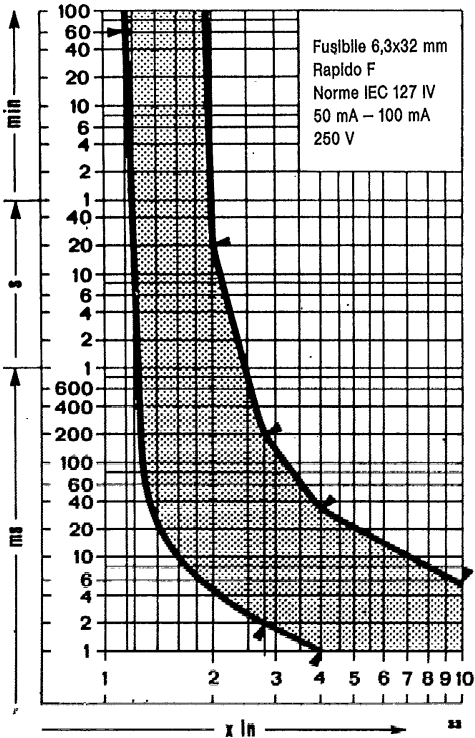
Tubetto in vetro

Potere di interruzione = L 35A

Secondo le norme
IEC 127 - 2/IV

**CORRENTE
NOMINALE** **CADUTA
TENSIONE
mV**

100	mA	6000
25	mA	5500
125	mA	5000
200	mA	4500
250	mA	3500
315	mA	3000
400	mA	2500
500	mA	2000
800	mA	1500
1	A	500
1,25	A	400
1,6	A	400
2	A	300
2,5	A	250
3,15	A	250
4	A	250
5	A	200
6,3	A	200
8	A	200
10	A	200
12	A	200
16	A	200
20	A	200
25	A	200



Caratteristiche di fusione

Corrente nominale In	Corrente di prova				
	1,15xIn	2xIn	2,75xIn	4xIn	10xIn
50 mA - 100 mA	> 1 h	< 20 s	2 ms - 200 ms	1 ms - 30 ms	< 5 ms
125 mA - 10 A	> 1 h	< 20 s	20 ms - 1,5 s	8 ms - 400 ms	< 80 ms