

High voltage fuse-links for electrical railway traction type FIV-TI-3 kV - 10 ... 50 A

Applications: Protection of heating installations circuits in rail-coaches

Operating conditions

- Temperature: -25° C ... +40° C
- Storage temperature: -30 ... + 40° C
- Relative humidity: (92 ... 98)% at 25° C
- Shock: 4000 shocks 10 g at 0,016 s

Overall dimensions:

Ř 62/255, Ř 78/225

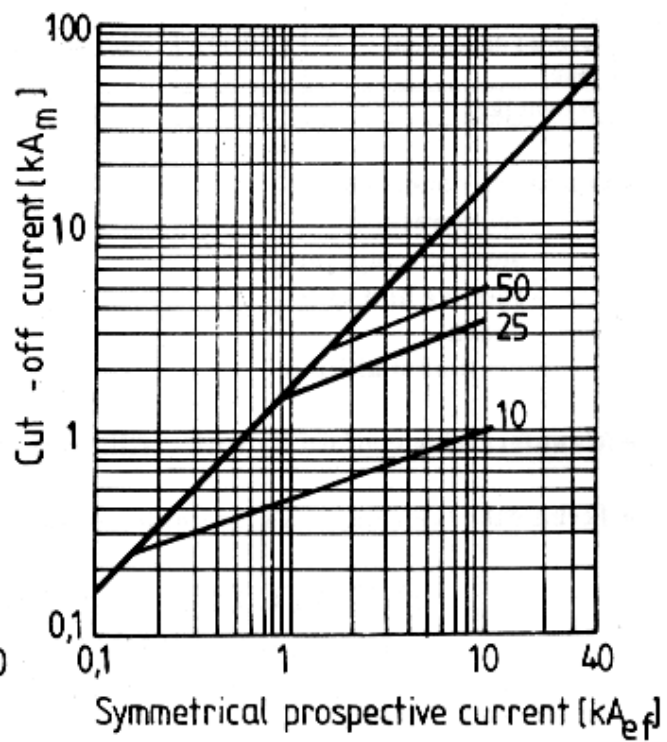
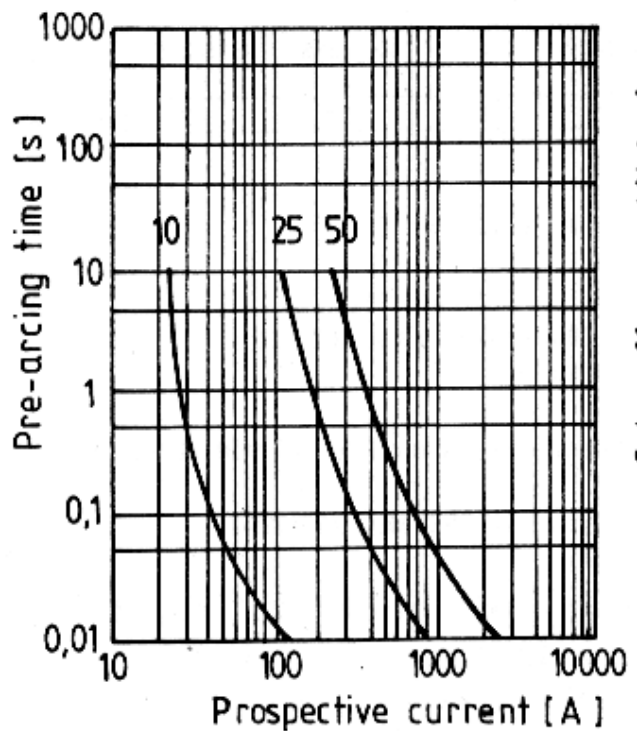
Manufacturing according to certified assurance systems: **ISO 9001**

Technical performances according to European and/or international standards/norms: **UIC 55 (1990); IEC 282-1 (1994).**



TECHNICAL FEATURES

Type	FIV-TI-3/ 10-25-50 A		
Rated voltage	1.5 kV a.c. 3.0 kV d.c.		
Rated current [A]	10	25	50
Rated breaking current [kA]	10 4		
Overall dimensions [mm]	Ø62/255	Ø78/255	Ø78/255
Weight [kg]	1.5	2.2	2.25



Characteristics for fuse-links type FIV-TI $U_n=3\text{ kV}$ $I_n=10-25-50\text{ A}$