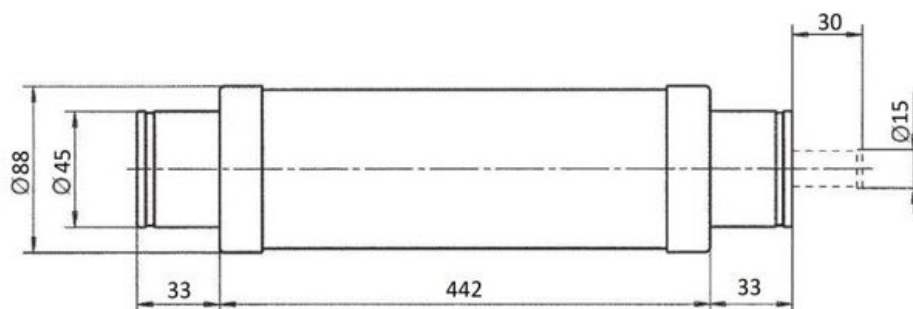


MEDIUM VOLTAGE FUSES - CODE 1902160

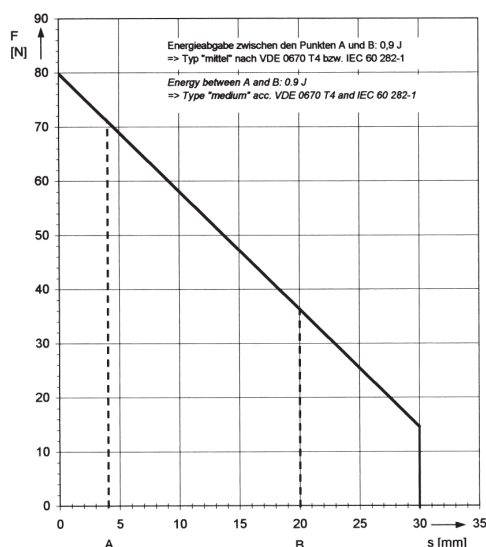
General characteristics:

- Fuse type: backup (suitable for transformers protection);
- Rated current: 160A;
- Rated voltage: 24kV;
- Breaking capacity: 31,5kA;
- Minimum interrupted current: 900A;
- Power dissipation: 515W;
- Total I^2t : 500.000 A²s;
- International standards: IEC EN 60282, DIN 43625;

Drawing (mm)



Striker diagram:



Last update: 30th October 2024

TIME - CURRENT CHARACTERISTICS

