



D4707p

Fuse Base Series 8561/01

- Explosion protection to
 - CENELEC
 - IEC
- Can be used in Zone 1 and Zone 2
- For Neozed-system fuse links
- Rated working voltage up to 380 V
- Rated working current up to 25 A
- Defective fuse link detectable externally

STAHL

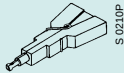
Series 8561/01 fuse bases fitted with commercially-available Neozed System fuse links. They are used mainly in EEx e distribution fuse boards to protect outgoing load circuits.

Selection table

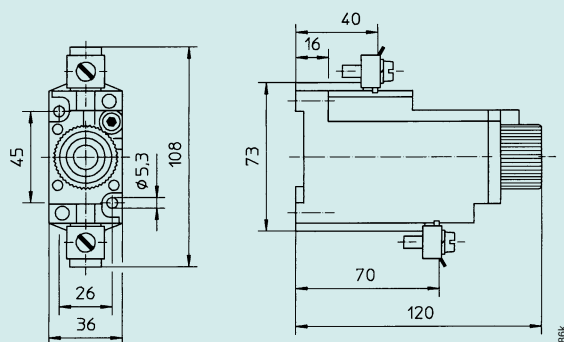
Size Screw	Current [A]	Ordering code			Weight [kg]
		Fuse base	Fuse 	Adaptor screw 	
D01	2 A	8561/01 – 01	510 707 0	511 633 0	0,47 (fuse base)
	4 A		510 706 0	511 634 0	
	6 A		510 705 0	511 628 0	
	10 A		510 704 0	511 629 0	
	16 A		510 703 0	–	
D02	20 A	8561/01 – 02	510 702 0	511 630 0	
	25 A		510 792 0	511 635 0	

Zone 1 and Zone 2

Technical data	
Explosion protection	2 ... 6 A: EEx de IIC T6 10 A: EEx de IIC T5 16 ... 25 A: EEx de IIC T4
Test certificate	PTB Nr. Ex-84.B.1094 U Other certificates: NEMKO (Norway), PTB (Germany), SEV (Switzerland), ERA (Great Britain), FTZU (Czech Republic)
Enclosure material	Epoxy resin
Screw cap fixing	M 4, socket head cap screw
Rated working voltage	380 V AC, 250 V DC
Rated working current	2 ... 25 A
Characteristic	time-lag class gL/gI to VDE 0636, 0635, IEC 269
Terminals	2 x 1,5 ... 16 mm ² clamp terminals
Ambient temperature	– 20° C ... + 40° C
Note	Neozed system fuses. A defective fuse link can be detected externally by means of the indicator. Fuse links may only be exchanged after disconnecting power supply.

Accessories			
Adaptor screw fitter		85 610 01 16 0	0,015
Terminal cover		85 610 01 14 0	0,01

Dimensions, all dimensions in mm – subject to alteration



8561/01
Fuse bases

Current/time characteristic for fuses (tolerance max. ± 5 %)

