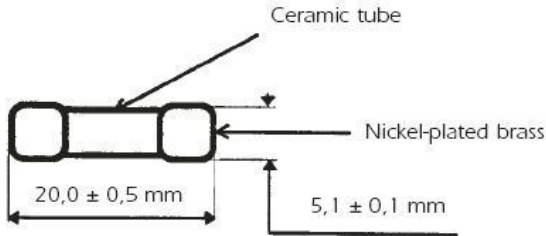


## Miniature Fuses

Very HRC Fuses 5x20  
SA/SB Medium Time Lag  
125V to 250V from 0.04 to 16A



### Dimensions



Fuses with filler

Product weight: 2.2g max.

Packaging: in blister of 50 pieces.  
Ask us about boxes of 1000 pieces

Catalog Number	Reference Number	Rated Voltage (V)	Nominal Current (A)	Breaking capacity under 250V (A)	Pre-arcing I <sup>2</sup> t @ Rated voltage (A <sup>2</sup> s)	Clearing I <sup>2</sup> t @ Rated Voltage (A <sup>2</sup> s)	Max. voltage drop (V)
MI5SB25V0.04	C080479	250	0.04	Cos $\mu \geq 0.7^{**}$	0.00013	0.0004	1.5
MI5SB25V0.05	R080469	250	0.05	Cos $\mu \geq 0.7^{**}$	0.00029	0.00082	1.2
MI5SB25V0.063	F080482	250	0.063	Cos $\mu \geq 0.7^{**}$	0.00057	0.0016	1
MI5SB25V0.08	B080478	250	0.08	Cos $\mu \geq 0.7^{**}$	0.00131	0.0037	0.8
MI5SA25V0.1	M084122	250	0.1	Cos $\mu \geq 0.7^{**}$	0.00077	0.0021	1.4
MI5SA25V0.125	L084121	250	0.125	Cos $\mu \geq 0.7^{***}$	0.002	0.006	1.1
MI5SA25V0.16	P084101	250	0.16	Cos $\mu \geq 0.7^{***}$	0.0046	0.013	0.9
MI5SA25V0.2	G084117	250	0.2	Cos $\mu \geq 0.7^{***}$	0.009	0.025	0.8
MI5SA25V0.25	Q084102	250	0.25	Cos $\mu \geq 0.7^{***}$	0.016	0.045	0.75
MI5SA25V0.315	H084118	250	0.315	Cos $\mu \geq 0.7^{***}$	0.03	0.085	0.7
MI5SA25V0.4	J084119	250	0.4	Cos $\mu \geq 0.7^{***}$	0.05	0.15	0.68
MI5SA25V0.5	R084103	250	0.5	Cos $\mu \geq 0.7^{***}$	0.12	0.35	0.55
MI5SA25V0.63	F084116	250	0.63	Cos $\mu \geq 0.7^{***}$	0.11	0.25	0.26
MI5SA25V0.8	K084120	250	0.8	Cos $\mu \geq 0.7^{***}$	0.17	0.38	0.26
MI5SA25V1	S084104	250	1	Cos $\mu \geq 0.7^{***}$	0.26	0.65	0.26
MI5SA25V1.25	T087164	250	1.25	Cos $\mu \geq 0.7^{***}$	0.55	1.2	0.
MI5SA25V1.6	D087173	250	1.6	Cos $\mu \geq 0.7^{***}$	1.44	3.2	0.16
MI5SA25V2	M087020	250	2	Cos $\mu \geq 0.7^{***}$	2.46	5.5	0.15
MI5SA25V2.5	N087021	250	2.5	Cos $\mu \geq 0.7^{***}$	4.6	10	0.14
MI5SA25V3.15	P087022	250	3.15	Cos $\mu \geq 0.7^{***}$	11	25	0.11
MI5SA25V4	Q087023	250	4	Cos $\mu \geq 0.7^{***}$	23	50	0.1
MI5SA25V5	R087024	250	5	Cos $\mu \geq 0.7^{***}$	41	90	0.1
MI5SA25V6.3	S087025	250	6.3	Cos $\mu \geq 0.7^{***}$	15.7	50	0.11
MI5SA25V8	T087026	250	8	Cos $\mu \geq 0.7^{***}$	27.5	85	0.11
MI5SA25V10	V087027	250	10	Cos $\mu \geq 0.7^{***}$	53	160	0.1
MI5SA25V12.5	W087028	250	12.5*	Cos $\mu \geq 0.7^{***}$	63	200	0.095
MI5SA12.5V14	D086299	125	14	Cos $\mu \geq 0.7^{****}$	-	-	-
MI5SA12.5V16	W086338	125	16*	Cos $\mu \geq 0.7^{****}$	163	350	0.11

\*For these ratings, heating within fuse holder must be checked

\*\*250VAC 4kA Cos  $\mu \geq 0.7$

\*\*\*250VAC 10kA Cos  $\mu \geq 0.7$

\*\*\*\*125VAC 10kA Cos  $\mu \geq 0.7$



Shah & Shah Enterprise

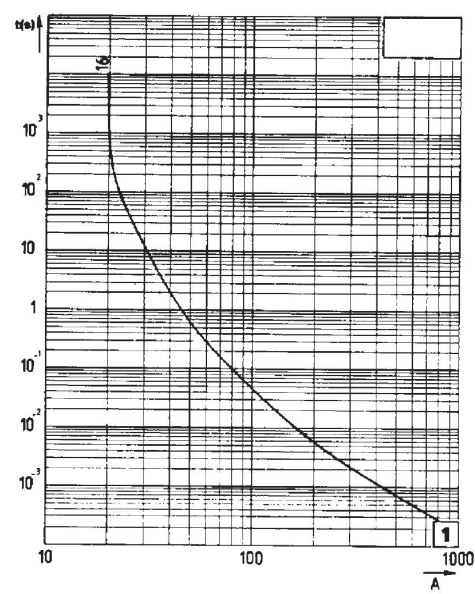
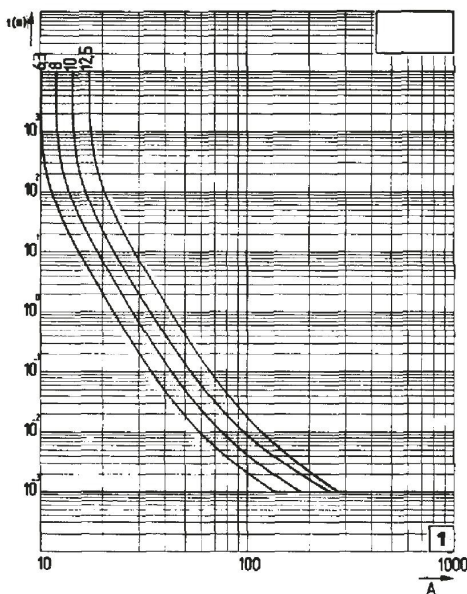
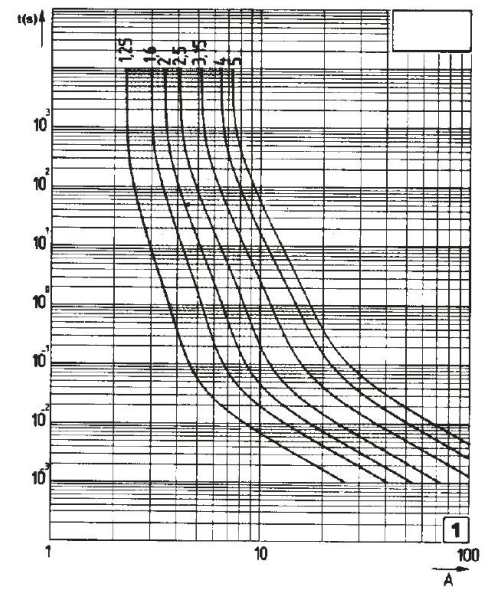
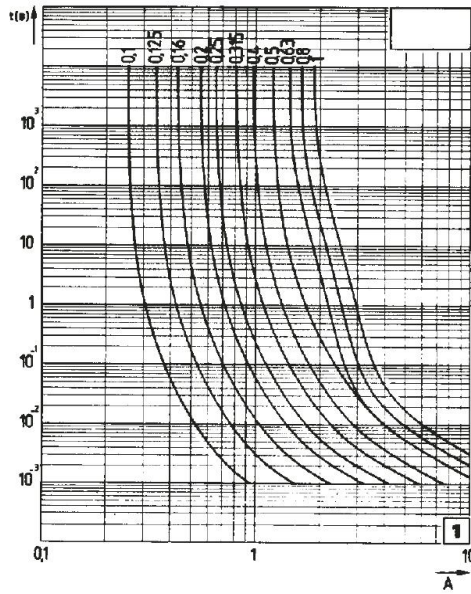
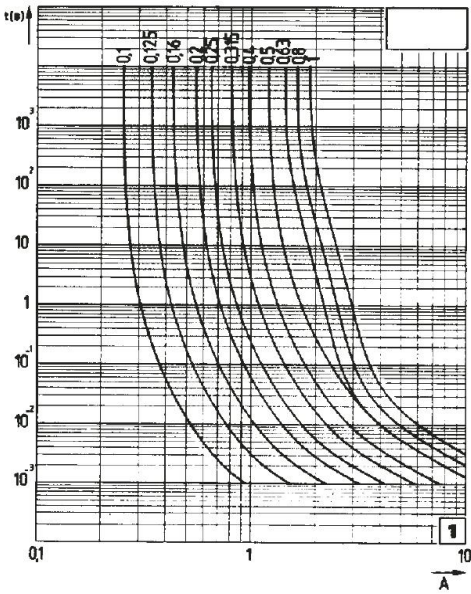
www.shahent.co.in

## Miniature Fuses

Very HRC Fuses 5x20  
SA/SB Medium Time Lag  
125V to 250V from 0.04 to 16A



### Time Current Curves



I tolerance  $\pm 12\%$ . Actual pre-arcing time (s). R.M.S. Value of prearcing current (A).



Shah & Shah Enterprise

[www.shahent.co.in](http://www.shahent.co.in)