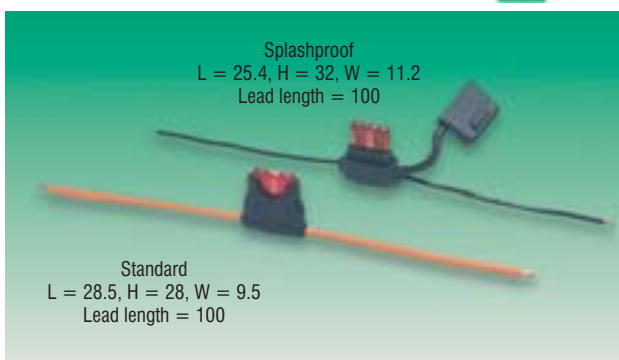


Fuseholder



In-line fuseholders suitable for use with automotive blade type fuses.

Maximum voltage rating 30A @ 32V, 20A @ 32V
Operating temperature -35°C to +100°C

Mfrs. List No. 01500260LXN = 994-3099 0FHAC0001LXN = 994-3382 0FHA0001LXN = 994-3110

Standard	Order Code	Price Each				
		1+	25+	50+	100+	+
20A	994-3110	115.00	109.00	104.00	94.00	--
30A	994-3099	98.00	93.00	87.00	82.00	--
Splashproof						
20A	994-3382	175.00	170.00	155.00	142.00	--

Fork Lift Truck

Fuse Holder and Fuses



L (overall)=82, L (body)=32, W=22, H=10, Fixing centres=60, Lug spacing=11



H = 54, W = 85, D = 24, Terminal Pitch = 62mmmm

A range of heavy duty 80V fuses to DIN43560/1 specially designed for battery powered industrial trucks, fork lift etc. strong ceramic case incorporates shatterproof glass inspection window and 60mm spacing integral lugs for direct stud mounting.

Max. Working voltage 80Vdc

In	Time current Characteristics			
	1.5In	1.8In	2.5In	4In
All	≥1hr	≥1hr	0.8-10s	0.2-2s

Mfrs. List No. 90-058-05 + Rating

Rating	Order Code	1+	20+	100+
Fuses				
50A	607-654	255.00	212.00	186.00
80A	607-666	255.00	212.00	186.00
100A	607-678	255.00	212.00	186.00
160A	607-680	267.00	222.00	196.00
200A	607-691	267.00	222.00	196.00
250A	607-708	305.00	252.00	218.00
325A	607-710	320.00	263.00	218.00
355A	607-721	320.00	263.00	218.00
500A	607-733	320.00	263.00	218.00
Fuse Holder				
Maximum Current Rating		1+	10+	25+
425A	307-282	1,282.00	1,232.00	1,164.00

Resettable Fuses

Multifuse - MF-R Series



- Resettable overcurrent circuit protection
- Reset by removing the fault condition and supply voltage
- Flame retardant epoxy polymer encapsulation meets the requirements of UL94V-0



		Style 1					Style 2				
Operating temperature		-40°C to +85°C					Voltage rating 60 and 30 volts				
		Dimensions (mm)									
(A) * I Hold	(A) ** I Trip	A Max.	B Max.	C Nom.	D ±	E Min.	Lead Max.	Case Dia	Case Style	Mfrs. List No.	Order Code
V_{max} = 60V											
0.1	0.15	7.4	12.7	5.1	0.7	7.6	3.1	0.51	1	MF-R010-0-99	935-0365
0.17	0.34	7.4	12.7	5.1	0.7	7.6	3.1	0.51	1	MF-R017-0-99	935-0101
0.2	0.3	7.4	12.7	5.1	0.7	7.6	3.1	0.51	1	MF-R020-0-99	935-0373
0.25	0.38	7.4	12.7	5.1	0.7	7.6	3.1	0.51	1	MF-R025-0-99	935-0390
0.3	0.45	7.4	13	5.1	0.7	7.6	3.1	0.51	1	MF-R030-0-99	935-0403
0.4	0.6	7.4	13.5	5.1	0.7	7.6	3.1	0.51	1	MF-R040-0-99	935-0411
0.5	0.75	7.9	13.7	5.1	0.7	7.6	3.1	0.51	1	MF-R050-0-99	935-0420
0.65	0.98	9.7	14.5	5.1	0.7	7.6	3.1	0.51	1	MF-R065-0-99	935-0438
0.75	1.13	10.4	15.2	5.1	0.7	7.6	3.1	0.51	1	MF-R075-0-99	935-0446
0.9	1.35	11.7	15.8	5.1	0.7	7.6	3.1	0.51	1	MF-R090-0-99	935-0454
V_{max} = 30V											
1.1	2.2	8.9	14.2	5.1	0.7	7.6	3	0.51	1	MF-R110-0-99	935-0462
1.35	2.7	8.9	13.5	5.1	0.7	7.6	3	0.51	1	MF-R135-0-99	935-0470
1.6	3.2	10.2	15.2	5.1	0.7	7.6	3	0.51	1	MF-R160-0-99	935-0489
1.85	3.7	12.0	15.7	5.1	0.7	7.6	3	0.51	1	MF-R185-0-99	935-0497
2.5	5	12.0	18.3	5.1	0.7	7.6	3	0.81	2	MF-R250-0-99	935-0500
3	6	11.4	17.3	5.1	0.7	7.6	3	0.81	2	MF-R300-0-99	935-0519
4	8	14	20.1	5.1	0.7	7.6	3	0.81	2	MF-R400-0-99	935-0527
5	10	16.5	24.9	10.2	0.7	7.6	3	0.81	2	MF-R500-0-99	935-0535
6	12	16.5	24.9	10.2	0.7	7.6	3	0.81	2	MF-R600-0-99	935-0543
7	14	16.5	24.9	10.2	0.7	7.6	3	0.81	2	MF-R700-0-99	935-0551
8	16	24.1	29.7	10.2	0.7	7.6	3	0.81	2	MF-R800-0-99	935-0560
9	18	24.1	29.7	10.2	0.7	7.6	3	0.81	2	MF-R900-0-99	935-0110

* I Hold - Current at which Multifuse will not trip
** I Trip - Current at which Multifuse will trip

Hold Current (A)	Order Code	Price Each				
		5+	50+	100+	250+	+
0.1	935-0365	51.00	47.00	43.00	20.00	--
0.17	935-0101	48.00	43.00	41.00	19.00	--
0.2	935-0373	58.00	52.00	48.00	22.00	--
0.25	935-0390	58.00	52.00	48.00	22.00	--
0.3	935-0403	58.00	52.00	48.00	22.00	--
0.4	935-0411	60.00	54.00	51.00	23.00	--
0.5	935-0420	60.00	54.00	51.00	23.00	--
0.65	935-0438	60.00	54.00	51.00	23.00	--
0.75	935-0446	60.00	54.00	51.00	23.00	--
0.9	935-0454	60.00	54.00	51.00	23.00	--
1.1	935-0462	57.00	51.00	48.00	22.00	--
1.35	935-0470	57.00	51.00	48.00	22.00	--
1.6	935-0489	84.00	57.00	54.00	25.00	--
1.85	935-0497	84.00	57.00	54.00	25.00	--
2.5	935-0500	79.00	62.00	59.00	28.00	--
3	935-0519	84.00	65.00	61.00	29.00	--
4	935-0527	88.00	67.00	64.00	30.00	--
5	935-0535	89.00	69.00	66.00	31.00	--
6	935-0543	98.00	74.00	71.00	34.00	--
7	935-0551	100.00	77.00	73.00	35.00	--
8	935-0560	105.00	80.00	76.00	36.00	--
9	935-0110	90.00	82.00	75.00	35.00	--

Multifuse MF - RX Series

PTC - Radial lead



- Radial Lead devices
- 72V rated
- Cured, flame retardant insulating material meets UL 94V-0 requirements
- Reset by removing the fault condition and supply voltage
- UL Recognised



Operating temperature -40°C to +85°C
V_{max} 60V
I_{max} 40A

(A) * I Hold	(A) ** I Trip	A Max.	B Max.	C Nom.	D Tol. ±	E Min.	Lead Max.	Case Dia	Mfrs. List No.	Order Code
1.1	2.2	10.84	12.7	5.1	0.7	7.6	3.1	0.81	MF-RX110/72-0	935-0128
1.35	2.7	12.26	12.7	5.1	0.7	7.6	3.1	0.51	MF-RX135/72-0	935-0136
1.6	3.2	13.94	12.7	5.1	0.7	7.6	3.1	0.51	MF-RX160/72-0	935-0144
1.85	3.7	15.18	12.7	5.1	0.7	7.6	3.1	0.51	MF-RX185/72-0	935-0152
2.5	5	17.84	12.7	10.2	0.7	7.6	3.1	0.51	MF-RX250/72-0	935-0160
3	6	20.67	12.7	10.2	0.7	7.6	3.1	0.51	MF-RX300/72-0	935-0179
3.75	7.5	23.51	12.7	10.2	0.7	7.6	3.1	0.51	MF-RX375/72-0	935-0187

* I Hold - Current at which Multifuse will not trip
** I Trip - Current at which Multifuse will trip

Hold Current (A)	Order Code	Price Each				
		5+	50+	100+	250+	+
1.1	935-0128	52.00	48.00	44.00	21.00	--
1.35	935-0136	57.00	51.00	48.00	22.00	--
1.6	935-0144	62.00	55.00	52.00	24.00	--
1.85	935-0152	62.00	55.00	52.00	24.00	--
2.5	935-0160	66.00	60.00	55.00	26.00	--
3	935-0179	66.00	60.00	55.00	26.00	--
3.75	935-0187	71.00	65.00	60.00	28.00	--

Fuses, Circuit Breakers & Consumer Units

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Compliant
Non-compliant
RoHS
+ Limited stock - RoHS replacement available