Scan. Order. Done. Details on page A1.





8	BUSS Mon-		9	1
3	2000	and the same		
	1DH28	3		

Fast-Acting UL Class H & K5 Fuses, Nonindicating						
Equivale	ent Series NLN	, NON, OT	_			
Cylindri	cal Body Style					
1/8	250V AC	2 in L x 1/16 in dia	NON	1DH27		
1/2	250V AC	2 in L x 9/16 in dia	NON	1DH26		
3/4	250V AC	2 in L x 9/16 in dia	NON	1DH35		
1 1/2	250V AC	2 in L x 1/16 in dia	NON	1DH25		
1	250V AC	2 in L x 9/16 in dia	NON	4XF85		
2 1/2	250V AC	2 in L x 9/16 in dia	NON	1DH33		
2	250V AC	2 in L x 1/16 in dia	NON	6C164		
3	250V AC	2 in L x 9/16 in dia	NON	4XF86		
4 5	250V AC	2 in L x 9/16 in dia	NON	6C165		
5	250V AC	2 in L x 1/16 in dia	NON	6C166		
6	250V AC	2 in L x 1/16 in dia	NON	4XF87		
6 1/4	250V AC	2 in L x 9/16 in dia	NON	1DH36		
7	250V AC	2 in L x 1/16 in dia	NON	6F271		
8	250V AC	2 in L x 1/16 in dia	NON	4XF88		
10	250V AC	2 in L x 1/16 in dia	NON	4XF89		
12	250V AC	2 in L x 9/16 in dia	NON	6F272		
15	250V AC	2 in L x 1/16 in dia	NON	4XF90		
20	250V AC	2 in L x 1/16 in dia	NON	4XF91		
25	250V AC	2 in L x 9/16 in dia	NON	4XF92		
30	250V AC	2 in L x 1/16 in dia	NON	4XF93		
35	250V AC	3 in L x 13/16 in dia	NON	4XF94		
40	250V AC	3 in L x 13/16 in dia	NON	4XF95		
45	250V AC	3 in L x 13/16 in dia	NON	6F273		
50	250V AC	3 in L x 13/16 in dia	NON	4XF96		
60	250V AC	3 in L x 13/16 in dia	NON	4XF97		
	ody Style					
70	250V AC	51/8 in L x 11/16 in dia	NON	1DX82		
80	250V AC	51/8 in L x 11/16 in dia	NON	1DX83		
90	250V AC	51/8 in L x 11/16 in dia	NON	1DX84		
100	250V AC	57% in L v 11/s in dia	NON	1DH28		

Fuse Size

Item

Series

AC Volt

Rating

250V AC

Amps

		AC Volt			Item
	Amps	Rating	Fuse Size	Series	No.
	350	250V AC	85/8 in L x 21/16 in dia	NON	1EM28
	400	250V AC	85/8 in L x 21/16 in dia	NON	1EM29
	600	250V AC	10% in L x 21%2 in dia	NON	1ET97
		nt Series NLS			
	Cylindric	al Body Style			
	1	600V AC	5 in L x 13/16 in dia	NOS	1EM30
	2 3	600V AC	5 in L x 13/16 in dia	NOS	1EM31
		600V AC	5 in L x 13/16 in dia	NOS	1EM32
	4	600V AC	5 in L x 13/16 in dia	NOS	1EM33
	5 6	600V AC	5 in L x 13/16 in dia	NOS	4XH02
	6	600V AC	5 in L x 13/16 in dia	NOS	4XH03
	7	600V AC	5 in L x 13/16 in dia	NOS	1EM34
	8	600V AC	5 in L x 13/16 in dia	NOS	6F293
	10	600V AC	5 in L x 13/16 in dia	NOS	4XH04
	12	600V AC	5 in L x 13/16 in dia	NOS	6F294
	15	600V AC	5 in L x 13/16 in dia	NOS	4XH05
	20	600V AC	5 in L x 13/16 in dia	NOS	4XH06
	25	600V AC	5 in L x 13/16 in dia	NOS	4XH07
	30	600V AC	5 in L x 13/16 in dia	NOS	4XH08
	35	600V AC	5½ in L x 1½6 in dia	NOS	4XH09
	40	600V AC	5½ in L x 1½6 in dia	NOS	4XH10
	45	600V AC	5½ in L x 1½6 in dia	NOS	4XH11
	50	600V AC	5½ in L x 1½6 in dia	NOS	4XH12
	60	600V AC	5½ in L x 1¼6 in dia	NOS	4XH13
	Blade Bo				
	70	600V AC	715/16 in L x 15/16 in dia	NOS	1DR15
	80	600V AC	715/16 in L x 15/16 in dia	NOS	1DR16
	90	600V AC	715/16 in L x 15/16 in dia	NOS	1DR17
	100	600V AC	715/16 in L x 15/16 in dia	NOS	1DR09
	110	600V AC	9% in L x 11% in dia	NOS	1DR10
	125	600V AC	9% in L x 113/16 in dia	NOS	1DR11
	150	600V AC	9% in L x 1 13/16 in dia	NOS	1DR12
	175	600V AC	9% in L x 113/16 in dia	NOS	1DR13
	200	600V AC	9% in L x 113/16 in dia	NOS	1DR14
	250	600V AC	11% in L x 21%2 in dia	NOS	1DT01
_	300	600V AC	11% in L x 21%2 in dia	NOS	1DT02
_	400	600V AC	11% in L x 21%2 in dia	NOS	1DT04

BUSSMANN SERIES	
Class	

FATON.

K5 and H Fuses

These fuses are for general purpose use. They're highly sensitive to changes in current flow and open within seconds of being exposed to overloads and short circuits. Class H fuses have an interrupting rating (IR) of 10kA. Class K5 fuses have an IR of 50kA.

15 展別		
N®	and the same of th	
ACK.		7
1 55		

1CR56



Forklift Limiter Fuses

■ Bolt-on body style

These fuses provide overcurrent protection for heavy-duty loads in lift trucks, scissor lifts, pallet movers, and other DC battery-powered equipment. They bolt onto their mountings for a secure hold. ACK, ACL, and ALS Series fuses have no indicator for identifying a blown fuse. so they're sometimes used with an indicating fuse block or cover. ANL Series fuses are time-delay and have a see-through window that reveals whether the fuse wire is intact or has melted. ANN series fuses are fast-acting and have a see-through window. The fuse block holds flat-body series ANL and ANN fuses.

Amps	DC Volt Rating	Body Style	Fuse Size	Series	Item No.	Am
	ting Forkli	ft Fuses, I				40
Equival	ent Series	ANN, CNN	•			50
50 A	80V DC	Bolt-On	33/16 in L x 7/8 in dia	ANN	1DC85	60
60 A	80V DC	Bolt-On	33/16 in L x 7/8 in dia	ANN	1DC87	80
80 A	80V DC	Bolt-On	33/16 in L x 7/8 in dia	ANN	1DC90	100
100 A	80V DC	Bolt-On	33/16 in L x 7/8 in dia	ANN	1DC71	125
125 A	80V DC	Bolt-On	3¾6 in L x ¾ in dia	ANN	1DC72	130
150 A	80V DC	Bolt-On	3¾6 in L x ¾ in dia	ANN	1DC73	150
175 A	80V DC	Bolt-On	33/16 in L x 7/8 in dia	ANN	1DC74	175
200 A	80V DC	Bolt-On	3¾6 in L x ¾ in dia	ANN	1DC75	200
225 A	80V DC	Bolt-On	3¾6 in L x ¾ in dia	ANN	1DC76	225
250 A	80V DC	Bolt-On	33/16 in L x 7/8 in dia	ANN	1DC77	250
275 A	80V DC	Bolt-On	3¾6 in L x ¾ in dia	ANN	1DC78	275
300 A	80V DC	Bolt-On	3¾6 in L x ¾ in dia	ANN	1DC79	300
325 A	80V DC	Bolt-On	33/16 in L x 7/8 in dia	ANN	1DC80	325
350 A	80V DC	Bolt-On	3¾6 in L x ¾ in dia	ANN	1DC82	350
400 A	80V DC	Bolt-On	3¾6 in L x ¾ in dia	ANN	1DC84	400
500 A	80V DC	Bolt-On	33/16 in L x 7/8 in dia	ANN	1DC86	500
600 A	80V DC	Bolt-On	3¾6 in L x ¾ in dia	ANN	5KDK5	Time
800 A	80V DC	Bolt-On	3¾16 in L x ¾ in dia	ANN	1DC91	Equi
			ses, Nonindicating			30
	ent Series					60
500 A	48V DC	Bolt-On	3¾ in L x 11/16 in dia	ALS	1EW67	140
550 A	48V DC	Bolt-On	41/4 in L x 119/32 in dia		1EW68	200
250 A	48V DC	Bolt-On	3¾ in L x 11/16 in dia	ALS	38C732	300
300 A	80V DC	Bolt-On	3¾ in L x 11/16 in dia	ALS	38C733	80
400 A	48V DC	Bolt-On	3¾ in L x 11/16 in dia	ALS	38C734	175
175 A	130V DC	Bolt-On	3¾ in L x 11/16 in dia	ALS	49ZT91	Equi
200 A	48V DC	Bolt-On	3¾ in L x 11/16 in dia	ALS	49ZT92	_ 50
225 A	48V DC	Bolt-On	3¾ in L x 11/16 in dia	ALS	49ZT93	60
350 A	48V DC	Bolt-On	3¾ in L x 11/16 in dia	ALS	49ZT94	
450 A	48V DC	Bolt-On	33/4 in L x 11/16 in dia	ALS	49ZT95	Am
	elay Forklif		ndicating			Fuse
	ent Series		00/ 1 1 7/ 1	A B I I	40000	10
35 A	80V DC	Bolt-On	3¾6 in L x ¾ in dia	ANL	1DC62	

in L x 19/16 in dia

7½ in L x 1½6 in dia 8½ in L x 2½6 in dia

NON

1DH32

Amps						
40 A 80V DC Bolt-On 33% in L x ½ in dia ANI 10C64						
SO A 80V DC Bolt-On 3 3 4 in L x 5 in dia ANL 1DC66						
80 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C68 100 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C51 125 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C51 130 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C52 130 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C53 150 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C53 200 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C53 200 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C53 200 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C53 200 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C53 200 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C53 200 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C53 200 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C53 300 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C53 325 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C53 325 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C53 325 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C53 325 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C53 325 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C53 325 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C53 325 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C53 325 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C53 325 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C53 325 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C56 325 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C56 325 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C57 326 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C57 327 Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C57 328 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C57 329 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C57 329 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C57 329 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C57 329 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C57 329 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C57 329 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C57 329 A 80V DC Bolt-On 3 ³ / ₁₆ in L x ½ in dia ANL 10C57 329						
80 A 80V DC 80lt-On 3\(\frac{1}{2}\) in L \(\times \) in dia ANL 10C69 100 A 80V DC 80lt-On 3\(\frac{1}{2}\) in L \(\times \) in dia ANL 10C52 130 A 80V DC 80lt-On 3\(\frac{1}{2}\) in L \(\times \) in dia ANL 10C53 150 A 80V DC 80lt-On 3\(\frac{1}{2}\) in L \(\times \) in dia ANL 10C53 150 A 80V DC 80lt-On 3\(\frac{1}{2}\) in L \(\times \) in dia ANL 10C53 150 A 80V DC 80lt-On 3\(\frac{1}{2}\) in L \(\times \) in dia ANL 10C53 150 A 80V DC 80lt-On 3\(\frac{1}{2}\) in L \(\times \) in dia ANL 10C53 225 A 80V DC 80lt-On 3\(\frac{1}{2}\) in L \(\times \) in dia ANL 10C53 250 A 80V DC 80lt-On 3\(\frac{1}{2}\) in L \(\times \) in dia ANL 10C53 250 A 80V DC 80lt-On 3\(\frac{1}{2}\) in L \(\times \) in dia ANL 10C53 250 A 80V DC 80lt-On 3\(\frac{1}{2}\) in L \(\times \) in dia ANL 10C53 252 A 80V DC 80lt-On 3\(\frac{1}{2}\) in L \(\times \) in dia ANL 10C53 252 A 80V DC 80lt-On 3\(\frac{1}{2}\) in L \(\times \) in dia ANL 10C63 252 A 80V DC 80lt-On 3\(\frac{1}{2}\) in L \(\times \) in dia ANL 10C63 252 A 80V DC 80lt-On 3\(\frac{1}{2}\) in L \(\times \) in dia ANL 10C63 250 A 80V DC 80lt-On 3\(\frac{1}{2}\) in L \(\times \) in dia ANL 10C63 250 A 80V DC 80lt-On 3\(\frac{1}{2}\) in L \(\times \) in dia ANL 10C63 250 A 80V DC 80lt-On 3\(\frac{1}{2}\) in L \(\times \) in dia ANL 10C63 250 A 80V DC 80lt-On 3\(\frac{1}{2}\) in L \(\times \) in dia ANL 10C63 250 A 30V DC 80lt-On 3\(\frac{1}{2}\) in L \(\times \) in dia ANL 10C63 250 A 30V DC 80lt-On 3\(\frac{1}{2}\) in L \(\times \) in dia ANL 10C63 250 A 20V DC 80lt-On 3\(\frac{1}{2}\) in L \(\times \) in dia ACK 10C63 250 A 250 C 80lt-On 3\(\frac{1}{2}\) in L \(\times \) in dia ACK 10C63 250 A 250 C 80lt-O						
100 A						
125 A 80V DC Bolt-On 3\(\) is in \(\) \\(\) \(\)						
130 A 80V DC Bolt-On 3 in L x in dia ANL 1DC53						
150 A 80V DC Bolt-On 3\(\) in L \(\times \) in dia ANL 1DC54						
175 A 80V DC Bolt-On 3¾6 in L x ½ in dia ANL 1DC55 225 A 80V DC Bolt-On 3¾6 in L x ½ in dia ANL 1DC56 225 A 80V DC Bolt-On 3¾6 in L x ½ in dia ANL 1DC57 250 A 80V DC Bolt-On 3¾6 in L x ½ in dia ANL 1DC57 250 A 80V DC Bolt-On 3¾6 in L x ½ in dia ANL 1DC58 300 A 80V DC Bolt-On 3¾6 in L x ½ in dia ANL 1DC58 325 A 80V DC Bolt-On 3¾6 in L x ½ in dia ANL 1DC58 325 A 80V DC Bolt-On 3¾6 in L x ½ in dia ANL 1DC60 3350 A 80V DC Bolt-On 3¾6 in L x ½ in dia ANL 1DC63 350 A 80V DC Bolt-On 3¾6 in L x ½ in dia ANL 1DC63 350 A 80V DC Bolt-On 3¾6 in L x ½ in dia ANL 1DC63 350 A 80V DC Bolt-On 3¾6 in L x ½ in dia ANL 1DC63 350 A 80V DC Bolt-On 3¾6 in L x ½ in dia ANL 1DC63 350 A 80V DC Bolt-On 3¾6 in L x ½ in dia ANL 1DC63 350 A 80V DC Bolt-On 3¾6 in L x ½ in dia ANL 1DC65 350 A 80V DC Bolt-On 3¾6 in L x ½ in dia ANL 1DC65 350 A 80V DC Bolt-On 3¾6 in L x ½ in dia ANL 1DC65 350 A 80V DC Bolt-On 3¾6 in L x ½ in dia ANL 1DC65 350 A 130V DC Bolt-On 3¾6 in L x ½ in dia ANL 1DC65 350 A 130V DC Bolt-On 3¾6 in L x ½ in dia ACK 1C861 40 A 72V DC Bolt-On 3¾6 in L x ½ in dia ACK 1C861 350 A 80V DC Bolt-On 3¾6 in L x ½ in dia ACK 1C861 350 A 72V DC Bolt-On 3¾6 in L x ½ in dia ACK 1EM94 350 A 72V DC Bolt-On 3¾6 in L x ½ in dia ACK 1EM94 350 A 72V DC Bolt-On 3¾6 in L x ½ in dia ACK 1EM94 350 A 72V DC Bolt-On 3¾6 in L x ½ in dia ACK 1EM94 350 A 72V DC Bolt-On 3¾6 in L x ½ in dia ACK 1EM94 350 A 72V DC Bolt-On 3½6 in L x ½ in dia ACK 1EM94 350 A 72V DC Bolt-On 1½6 in L x ½6 in dia ACK 1EM02 350 A 72V DC Bolt-On 1½6 in L x ½6 in dia ACK 1EM02 350 A 72V DC Bolt-On 1½6 in L x ½6 in dia ACK 1EM02 350 A 72V DC Bolt-On 1½6 in L x ½6 in dia ACK 1EM02 350 A 72V DC Bolt-On 1½6 in L x ½6 in dia ACK 1EM02 350 A 72V DC Bolt-On 1½6 in L x ½6 in dia ACK 1EM02 350 A 72V DC Bolt-On 1½6 in L x ½6 in dia ACK 1EM02 350 A 72V DC Bolt-On 1½6 in L x ½6 in dia ACK 1EM02 350 A 72V DC Bolt-On 1½6 in L x ½6 in dia ACK 1EM02 350 A 72V DC Bolt-On 1½6 in L x ½6 in dia ACK 1EM02 350 A 72V DC Bolt-On 1½6 in L x ½6 in dia ACK 1EM02 350 A 72V DC Bolt-On 1½6 in L x ½6 in dia A						
200 A 80V DC 80lt-On 3 3 6 in L x 6 in 6 in ANL 1DC56						
225 A 80V DC Bolt-On 3¾/s in L x ½ in dia ANL 1DC57 250 A 80V DC Bolt-On 3¾/s in L x ½ in dia ANL 1DC58 275 A 80V DC Bolt-On 3¾/s in L x ½ in dia ANL 1DC59 300 A 80V DC Bolt-On 3¾/s in L x ½ in dia ANL 1DC59 325 A 80V DC Bolt-On 3¾/s in L x ½ in dia ANL 1DC50 325 A 80V DC Bolt-On 3¾/s in L x ½ in dia ANL 1DC60 350 A 80V DC Bolt-On 3¾/s in L x ½ in dia ANL 1DC65 500 A 80V DC Bolt-On 3¾/s in L x ½ in dia ANL 1DC65 500 A 80V DC Bolt-On 3¾/s in L x ½ in dia ANL 1DC65 500 A 80V DC Bolt-On 3¾/s in L x ½ in dia ANL 1DC67 11						
250 A 80V DC Bolt-On 3\(\frac{3}{16} \) in L \(\times \) in dia ANL 1DC58 275 A 80V DC Bolt-On 3\(\frac{3}{16} \) in L \(\times \) in dia ANL 1DC59 300 A 80V DC Bolt-On 3\(\frac{3}{16} \) in L \(\times \) in dia ANL 1DC50 325 A 80V DC Bolt-On 3\(\frac{3}{16} \) in L \(\times \) in dia ANL 1DC50 325 A 80V DC Bolt-On 3\(\frac{4}{16} \) in L \(\times \) in dia ANL 1DC51 300 A 80V DC Bolt-On 3\(\frac{4}{16} \) in L \(\times \) in dia ANL 1DC51 500 A 80V DC Bolt-On 3\(\frac{4}{16} \) in L \(\times \) in dia ANL 1DC51 500 A 80V DC Bolt-On 3\(\frac{4}{16} \) in L \(\times \) in dia ANL 1DC57 1me-Delay Forklift Fuses, Nonindicating Equivalent Series ACK, CCK 30 A 130V DC Bolt-On 2\(\times \) in L \(\times \) in dia ANL 1DC67 1me-Delay Forklift Fuses, Nonindicating Equivalent Series ACK, CCK 30 A 130V DC Bolt-On 3\(\times \) in L \(\times \) in dia ANL 1DC67 1me-Delay Forklift Fuses, Nonindicating Equivalent Series ACK, CCK 30 A 130V DC Bolt-On 3\(\times \) in L \(\times \) in dia ACK 1CR56 160 A 72V DC Bolt-On 3\(\times \) in L \(\times \) in dia ACK 1CR56 160 A 72V DC Bolt-On 3\(\times \) in L \(\times \) in dia ACK 1EM94 200 A 130V DC Bolt-On 3\(\times \) in L \(\times \) in dia ACK 1EM94 80 A 130V DC Bolt-On 3\(\times \) in L \(\times \) in dia ACK 1EM94 80 A 130V DC Bolt-On 3\(\times \) in L \(\times \) in dia ACK 1EM94 80 A 72V DC Bolt-On 3\(\times \) in L \(\times \) in dia ACK 1EM94 80 A 72V DC Bolt-On 3\(\times \) in L \(\times \) in dia ACK 1EM94 80 A 72V DC Bolt-On 3\(\times \) in L \(\times \) in dia ACK 492788 Equivalent Series ACL, CCL 50 A 72V DC Bolt-On 2\(\times \) in L \(\times \) in dia ACK 492788 Equivalent Series ACL, CCL 50 A 72V DC Bolt-On 2\(\times \) in L \(\times \) in dia ACK 492789 10 BOLT-On 2\(\times \) in L \(\times \) in dia ACK 492789 10 BOLT-On 2\(\times \) in L \(\times \) in dia ACK 402 492790 10 BOLT-On 2\(\times \) in L \(\times \) in dia ACK 402 492790 10 BOLT-On 2\(\times \) in L \(\times \) in dia ACK 402 492790 10 BOLT-On 2\(\						
275 A 80V DC 80lt-On 3 % is in L x % in dia ANL 1DC59						
300 A 80V DC Bolt-On 3¾6 in L x ½ in dia ANL 1DC60 325 A 80V DC Bolt-On 3¾6 in L x ½ in dia ANL 1DC61 350 A 80V DC Bolt-On 3¾6 in L x ½ in dia ANL 1DC63 400 A 80V DC Bolt-On 3¾6 in L x ½ in dia ANL 1DC63 500 A 80V DC Bolt-On 3¾6 in L x ¾6 in dia ANL 1DC67 Time-Delay Forklift Fuses, Nonindicating Equivalent Series ACK, CCK 30 A 130V DC Bolt-On 2½ in L x ¾6 in dia ACK 1CR56 60 A 130V DC Bolt-On 3¼6 in L x 1½6 in dia ACK 1CR61 400 A 72V DC Bolt-On 3¼6 in L x 1½6 in dia ACK 1CR61 300 A 48V DC Bolt-On 3¼6 in L x 1½6 in dia ACK 1CR61 300 A 48V DC Bolt-On 3¼6 in L x 1½6 in dia ACK 1EM94 80 A 130V DC Bolt-On 3¼6 in L x 1½6 in dia ACK 1EM94 80 A 130V DC Bolt-On 3¼6 in L x 1½6 in dia ACK 1EM02 80 A 130V DC Bolt-On 3¼6 in L x 1½6 in dia ACK 1EM02 80 A 130V DC Bolt-On 3¼6 in L x 1½6 in dia ACK 1EM02 80 A 130V DC Bolt-On 3¼6 in L x 1½6 in dia ACK 1EM02 80 A 72V DC Bolt-On 3¼6 in L x 1½6 in dia ACK 492789 Equivalent Series ACL, CCL 50 A 72V DC Bolt-On 2½6 in L x ¾66 in dia ACK 492780 Equivalent Series ACL, CCL 50 A 72V DC Bolt-On 2½6 in L x ¾66 in dia ACK 492780 Equivalent Series ACL, CCL 50 A 72V DC Bolt-On 2½6 in L x ¾66 in dia ACK 492780 Equivalent Series ACL, CCL 50 A 72V DC Bolt-On 2½6 in L x ¾66 in dia ACK 492780 Equivalent Series ACL, CCL 50 A 72V DC Bolt-On 2½6 in L x ¾66 in dia ACK 492780 Equivalent Series ACL, CCL 50 A 72V DC Bolt-On 2½6 in L x ¾66 in dia ACK 492780 Equivalent Series ACL, CCL 50 A 72V DC Bolt-On 2½6 in L x ¾66 in dia ACK 492780 Equivalent Series ACL, CCL 50 A 72V DC Bolt-On 2½6 in L x ¾66 in dia ACK 492780 Equivalent Series ACL, CCL 50 A 72V DC Bolt-On 2½6 in L x ¾66 in dia ACK 492780 Equivalent Series ACL, CCL 50 A 72V DC Bolt-On 2½6 in L x ¾66 in dia ACK 492780 Equivalent Series ACL, CCL 50 A 72V DC Bolt-On 2½6 in L x ¾66 in dia ACK 492780 Equivalent Series ACL, CCL 50 A 72V DC Bolt-On 2½6 in L x ¾66 in dia ACK 492780 Equivalent Series ACL, CCL 50 A 72V DC Bolt-On 2½6 in L x ¾66 in dia ACK 492780 Equivalent Series ACL, CCL 50 A 72V DC Bolt-On 2½6 in L x ¾66 in dia ACK 106 in dia ACK 106 in dia						
325 A 80V DC 80it-On 3 4 in x 1 x 1 in dia ANL 1DC61						
350 A 80V DC Bolt-On 3\(\frac{3}{2}\) fin L \(\times \) fin dia ANL 1DC63						
400 A 80V DC Bolt-On 3¾6 in L x ⅓6 in dia ANL 1DC65 500 A 80V DC Bolt-On 3¾6 in L x ⅓6 in dia ANL 1DC67 Time-Delay Forklift Fuses, Nonindicating Equivalent Series ACK, CCK 30 A 130V DC Bolt-On 2¼2 in L x ⅓6 in dia ACK 1CR56 140 A 72V DC Bolt-On 3¼6 in L x 1⅓6 in dia ACK 1CR56 140 A 72V DC Bolt-On 3¼6 in L x 1⅓6 in dia ACK 1EM94 200 A 72V DC Bolt-On 3¾6 in L x 1⅓6 in dia ACK 1EM98 300 A 48V DC Bolt-On 3¾6 in L x 1⅓6 in dia ACK 1EM98 300 A 48V DC Bolt-On 3¼6 in L x 1⅓6 in dia ACK 1EN05 175 A 72V DC Bolt-On 3¼6 in L x 1⅓6 in dia ACK 1EN05 175 A 72V DC Bolt-On 3¼6 in L x 1⅓6 in dia ACK 1EN05 175 A 72V DC Bolt-On 3¼6 in L x 1⅓6 in dia ACK 1EN05 175 A 72V DC Bolt-On 3¼6 in L x 1⅓6 in dia ACK 1EN05 175 A 72V DC Bolt-On 1½6 in L x 1⅓6 in dia ACK 492788 Equivalent Series ACL, CCL 50 A 72V DC Bolt-On 1½6 in L x 1⅓6 in dia ACK 492788 1 DC Volt Compatible Fuse Series No.						
500 A 80V DC 80it-On 3 1/6 in L x 1/6 in dia ANL 1DC67						
Time-Delay Forkliff Fuses, Nonindicating Equivalent Series ACK, CCK 30 A 130V DC Bolt-On 2½ in L x ½ in dia ACK 1 CR56 60 A 130V DC Bolt-On 3¼ in L x 1½ in dia ACK 1 CR51 40 A 72V DC Bolt-On 3¼ in L x 1½ in dia ACK 1 EM94 200 A 72V DC Bolt-On 3¼ in L x 1½ in dia ACK 1 EM94 80 A 130V DC Bolt-On 3¼ in L x 1½ in dia ACK 1 EM02 80 A 130V DC Bolt-On 3½ in L x 1½ in dia ACK 1 EM02 80 A 130V DC Bolt-On 3½ in L x 1½ in dia ACK 1 EM02 175 A 72V DC Bolt-On 3½ in L x 1½ in dia ACK 4 EM02 150 A 72V DC Bolt-On 3½ in L x 1½ in dia ACK 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4						
Equivalent Series ACK, CCK 30 A					ANL	1DC67
30 A 30V DC Bolt-On 2½ in L x ¾s in dia ACK CRS6				lonindicating		
60 A 130V DC Bolt-On 3 in L x 1 1 √2 in dia ACK 1CR61 40 A 72V DC Bolt-On 3 √3 L x 1 1 √2 in dia ACK 1CR01 200 A 72V DC Bolt-On 3 √4 in L x 1 1 √2 in dia ACK 1EM92 300 A 48V DC Bolt-On 3 √4 in L x 1 √2 in dia ACK 1EM93 80 A 130V DC Bolt-On 3 √4 in L x 1 √3 in dia ACK 1EM02 175 A 72V DC Bolt-On 3 √4 in L x 1 √3 in dia ACK 492T88 Equivalent Series ACL, CCL 50 A 72V DC Bolt-On 2 √2 in L x 1 √3 in dia ACK 492T80 60 A 72V DC Bolt-On 2 √2 in L x 1 √3 in dia ACL 492T80 Amp Range Rating Compatible Fuse Series Series No. Tiem No.						
140 A 72V DC Bolt-On 3¾ in L x 1½ in dia ACK 1EM94						
200 A 72V DC Bolt-On 3¾ in L x 1¾ in dia ACK EM98 300 A 48V DC Bolt-On 3¾ in L x 1¼ in dia ACK EM98 300 A 48V DC Bolt-On 3¼ in L x 1¼ in dia ACK EM98 175 A 72V DC Bolt-On 3¾ in L x 1¾ in dia ACK 492788 Equivalent Series ACL, CCL 50 A 72V DC Bolt-On 2½ in L x ¾ in dia ACK 492788 60 A 72V DC Bolt-On 2½ in L x ¾ in dia ACK 492789						
300 A						
80 A 30V DC Bolt-On 3½ in L x 1½ in dia ACK 1EN05 175 A 72V DC Bolt-On 3½ in L x 1½ in dia ACK 49ZT88 185 Equivalent Series ACL CCL 50 A 72V DC Bolt-On 2½ in L x ¾6 in dia ACL 49ZT89 185 Equivalent ACL 49ZT89 185 Equiv						
175 A 72V DC Bolt-On 334 in L x 15/2 in dia ACK 49ZT88						
Equivalent Series ACL, CCL 50 A 72V DC Bolt-On 2½ in L x %6 in dia ACL 49ZT89 60 A 72V DC Bolt-On 2½ in L x %6 in dia ACL 49ZT80 Amp Range DC Volt Compatible Fuse Series Series No. Fuse Blocks for Forklift Limiter Fuses Series No.						
50 A 72V DC Bolt-On 2½ in L x ¾s in dia ACL 49ZT89				3¾ in L x 15/32 in dia	ACK	49ZT88
60 A 72V DC Bolt-On 2½ in L x 1/6 in dia ACL 49ZT90 DC Volt Compatible Item Amp Range Rating Fuse Series Series No. Fuse Blocks for Forklift Limiter Fuses						
DC Volt Compatible Item Amp Range Rating Fuse Series Series No. Fuse Blocks for Forklift Limiter Fuses						
Amp Range Rating Fuse Series Series No. Fuse Blocks for Forklift Limiter Fuses	60 A	72V DC	Bolt-On	2½ in L x 16 in dia	ACL	49ZT90
Fuse Blocks for Forklift Limiter Fuses						
	Amp Range Rating Fuse Series Series No					
10 to 800 A 80VDC ANL. ANN. CNL. CNN 4164 1DK98						
	10 to 8	800 A 8	OVDC /	ANL, ANN, CNL, CNN	4164	1DK98





174

Medium Voltage Fuses

Cylindrical body style

These fuses provide overcurrent protection at voltages greater than 600VAC for use in medium-voltage transformers, feeder circuits, motor circuits, and fused switches. They meet American National Standards Institute (ANSI) design standards. E-rated fuses are for general purpose use. PT-rated fuses are for protecting potential transformers. R-rated fuses are for backup applications.

	AC VOIT	visuai		item
Amps		Indication	Fuse Size	No.
E-Rate	ed Medium-Volta	ge Fuses		
Equiva	alent Series ABW	ŇA		
1/2 A	5500V AC	Nonindicating	519/32 in L x 1 in dia	4YEX2
1 A		Nonindicating	519/32 in L x 1 in dia	4YEX5
2 A		Nonindicating	519/32 in L x 1 in dia	4YEY3
3 A		Nonindicating	519/32 in L x 1 in dia	4YEY2
5 A	5500V AC	Nonindicating	519/32 in L x 1 in dia	4YEZ6
	alent Series CAV			
1/2 A		Indicating	12% in L x 1% in dia	
1 A		Nonindicating	12% in L x 1% in dia	
2 A		Nonindicating	12% in L x 1% in dia	4YEY6
	alent Series JCU	_		
400 A	5500V AC	Indicating	17% in L x 3 in dia	4YEX8
Equiva	alent Series JCW			
1/2 A			75/16 in L x 19/16 in dia	
1 A				4YEX3
2 A	2750/5500V AC		75/16 in L x 19/16 in dia	
3 A	2750/5500V AC	Nonindicating	75/16 in L x 19/16 in dia	4YEW7
Equiva	alent Series JCY			
200 A	5500V AC	Indicating	15% in L x 3 in dia	1FG16
	edium-Voltage fu			
Equiva	alent Series A240			
2 A	2750V AC	Nonindicating	4½ in L x 51/64 in dia	4YEW5

	710			
Amps	Rating	Indication	Fuse Size	No.
	lent Series A48			
1/2 A	5500V AC	Nonindicating		
1 A	5500V AC	Nonindicating	519/32 in L x 51/64 in dia	4YEW6
2 A	5500V AC	Nonindicating	519/32 in L x 51/64 in dia	4YEV9
3 A	5500V AC	Nonindicating	519/32 in L x 51/64 in dia	4YEY5
5 A	5500V AC	Nonindicating		
	lent Series ABF	'NA		
3 3/20 A	15,500V AC	Nonindicating	10 in L x 1 in dia	4YEY4
Equiva	lent Series JCQ			
5 A	5500V AC	Indicating	91/2 in L x 139/64 in dia	4YEZ7
R-Rate	d Medium-Volt	age Fuses		
Equiva	ent Series A24	OR. JCK		
70 A	2540V AC	Indicating	111/4 in L x 3 in dia	1FG56
100 A	2540V AC	Indicating	1115/64 in L x 3 in dia	4YEX1
130 A	2540V AC	Indicating	1115/64 in L x 3 in dia	4YEV6
150 A	2540V AC	Indicating	1115/64 in L x 3 in dia	4YEZ1
200 A	2540V AC	Indicating	11¼ in L x 3 in dia	1FG61
230 A	2540V AC	Indicating	1115/64 in L x 3 in dia	4YEW9
390 A	2540V AC	Indicating	1115/64 in L x 3 in dia	4YEW8
450 A	2540V AC	Indicating	1115/64 in L x 3 in dia	4YEX4
Equiva	lent Series JCR			
130 A	8300V AC	Indicating	1527/32 in L x 3 in dia	4YEY7
170 A	8300V AC	Indicating	1527/32 in L x 3 in dia	4YEY1

Vigual

Item

AC Volt