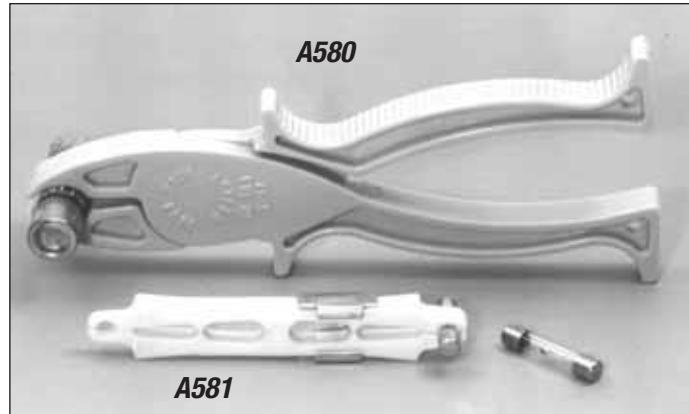
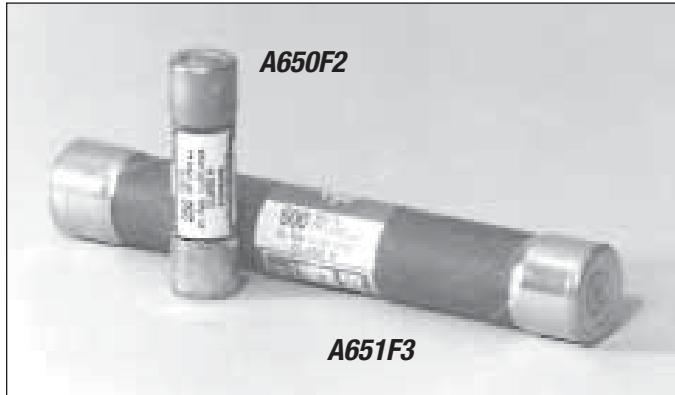


FUSES

Our replacement fuses—used throughout the elevator industry—are 1-to-1 replacements for the Westinghouse fuses shown in the table below. Install them anywhere they match the fuses you are currently using. 250 or 600 VAC.



A580/A581 Fuse pullers. Fully-insulated fuse pullers make electrical work go safely & quickly.

A580 all-plastic plier-type puller gives a firm, big-hand grip on $\frac{3}{8}$ " to $1\frac{1}{4}$ " dia. fuses.

A581 plastic puller has two special-purpose molded ends for safe, easy installation and removal of standard glass- and blade-type fuses.

FUSES ORDERING INFORMATION							
Adams part no.	Volts	Amps	Westinghouse part no.	Haughton part no.	Length	Dia.	Pieces per pkg.
A650F1	250	1	681A556H01	—	2"	$\frac{9}{16}$ "	10
A650F2	250	2	681A556H04	—	2"	$\frac{9}{16}$ "	10
A650F11	250	2	—	—	$1\frac{3}{16}$ "	$13/64$ "	10
A650F12	250	3	—	—	$1\frac{3}{16}$ "	$13/64$ "	10
A650F3	250	3	681A556H06	HA-959-B8	2"	$\frac{9}{16}$ "	10
A650F9	250	5	681A556H08	HA-959-A2	2"	$\frac{9}{16}$ "	10
A650F4	250	6	681A556H17	HA-959-L	2"	$\frac{9}{16}$ "	10
A650F10	250	8	681A556H18	—	2"	$\frac{9}{16}$ "	10
A650F5	250	10	681A556H09	—	2"	$\frac{9}{16}$ "	10
A650F6	250	15	681A556H10	—	2"	$\frac{9}{16}$ "	10
A650F7	250	20	681A556H11	HA-959-B7	2"	$\frac{9}{16}$ "	10
A650F8	250	30	681A556H12	HA-959-A4	2"	$\frac{9}{16}$ "	10
A650F13	250	1	—	—	$1\frac{1}{2}$ "	$13/32$ "	10
A650F14	250	2	—	—	$1\frac{1}{2}$ "	$13/32$ "	10
A650F15	250	3	—	HA-959-Y8	$1\frac{1}{2}$ "	$13/32$ "	10
A650F16	250	6	—	—	$1\frac{1}{2}$ "	$13/32$ "	10
A650F17	250	10	—	HA-959-P5	$1\frac{1}{2}$ "	$13/32$ "	10
A650F18	250	15	—	—	$1\frac{1}{2}$ "	$13/32$ "	10
A650F19	250	25	—	—	$1\frac{1}{2}$ "	$13/32$ "	10
A650F20	250	30	—	—	$1\frac{1}{2}$ "	$13/32$ "	10
A651F1	600	3	—	—	5"	$\frac{3}{4}$ "	4
A651F2	600	6	—	HA-959-N7	5"	$\frac{3}{4}$ "	4
A651F3	600	10	681A566H15	HA-959-S4	5"	$\frac{3}{4}$ "	4
A651F4	600	15	681A566H16	—	5"	$\frac{3}{4}$ "	4