



REPLACEMENT KEYS & LEVERS

Replacement keys for 31-180, 31-610, 31-602, 31-345, 31-287.
 Part No. 31-332, Encapsulated (Pollak logo), 3 keys per ring.
 Part No. 31-338, Encapsulated (No logo), 2 keys per ring.

Replacement zinc die-cast lever and zinc plated set screws.
 Part No. 31-388.

•Magnets grounded in "Off" position •Glass Blast Dome Housing, Stainless Steel terminals •Bladed Valve Base •1.314" diameter mounting bushing •Special weather proofing seal and drain hole •Furnished with Terminal Hardware, mounting nuts and 2 keys

Part No. 31-505

Special "Push-to-Choke" feature eliminates need for separate Electronic Choke Switch. Switch mounts in panels up to 1/4" thick. Replaces Johnson-Evinrude Numbers 388173, 388129 and 388133.



Part No. 31-504

Special long brushing allows mounting in panels up to 1-1/4" thick. Replaces Johnson-Evinrude Numbers 388496, 379047 and 379038. Blank key.



Part No. 31-507

Same as #31-504 except all switched keyed alike.

Battery Master Disconnect Switches (Designed for 12 VDC Vehicles)



BATTERY MASTER DISCONNECT SWITCHES - 2 STUD TERMINALS

Designed for 12 VDC vehicles (Truck, Automotive, Marine, RV) to disconnect all circuitry to reduce possibility of theft and accidental electrical fires. Lever Operated- 6-36 Volt- 180 Amps continuous capacity 1000 amps in Rush S.P.S.T. (Off-On). Two stud terminals for battery circuit only. Does not disconnect alternator or generator field circuit. On vehicles equipped with alternators, engine must be shut off to avoid potential damage to alternator diodes. •Incorporates heavy duty contacts. •One piece die-cast housing sealed with O-rings at base and mounting stem to keep out dust and moisture. •Large die-cast, lever for ease of operation. •Two 3/8" copper alloy stud terminals with hex nuts and lock washers. •Mounting stem 3/4" diameter, 12" long, with two hexnuts and lock washer. (Note: Mounting nuts not to exceed 12 lb. lbs. torque). •Fits panels up to 1/4" thick.

Part No. 51-602, Lever

Part No. 51-605, Lever with .25 dia indexing post to prevent rotation and align switch.

Part No. 51-616, Keyed (2 keys included) with .25 dia indexing post to prevent rotation and align switch.

Face Plate - for use with disconnect switches. Silver self-adhesive mylar label with black letters. 2 1/2" diameter, 3/4" diameter center hole.

Part No. 51-303.



POLLAK Ignition Starter Switches

COMMON FEATURES

•Glass terminals •High Impact Base •Weather resistant O-Ring Seal •Lip Seal prevents moisture from entering contact chamber •Internally lubricated for longer life •Solid copper contacts and wiring •Patented starter lockout feature prevents restart of running vehicle (see chart)

Part No.	Base Type	Starter Lockout	Key Logo	Key Code	# of Lip Seals	Mounting Hole Pattern
4-POSITION SWITCHES						
31-180	Y	N	Pollak	Various	0	1
31-184	Y	N	Pollak	PROSEC	0	1
31-186	Y	Y	Pollak	Various	0	2
31-111	Y	N	No	LCyl	0	1
31-158	N	N	None	Special	1	2
31-188	N	N	LCyl Mfg	Various	2	5
31-186	N	N	No Key	Universal	1	4
31-186	N	N	Pollak	Universal	1	4
31-233	Y	Y	No	No LCyl	0	1
31-467	N	N	Lever	No LCyl	0	1
31-468	Y	Y	Lever	-	0	1
31-410	Y	Y	Pollak	Universal	1	4
31-242	Y	Y	Pollak	Universal	1	4
31-287	Y	Y	LCyl Mfg	ODS	1	5
31-114	N	N	Pollak	Various	0	1
31-289	N	N	Pollak	PROSEC	0	1
31-289	N	N	No	No LCyl	0	1
31-289	Y	Y	Blank	Blank	0	1
31-136	Y	N	Blank	Blank	1	5
31-136	Y	N	LCyl Mfg	Various	0	1
31-181	Y	Y	LCyl Mfg	Various	1	5
31-308	N	N	None	Various	0	1
3-POSITION SWITCHES						
31-180	Y	N	Lever	LCyl	1	5
31-180	Y	N	-	No LCyl	0	1
31-468	Y	N	Blank	Blank	0	1
31-468	Y	N	Pollak	Universal	1	4
31-345	Y	N	Pollak	Universal	1	4
31-337	Y	Y	Pollak	PROSEC	0	1
31-184	N	N	-	No LCyl	0	1
31-287	Y	Y	Pollak	Universal	1	4
31-286	Y	Y	LCyl Mfg	ODS	1	5
31-468	N	N	Pollak	Various	0	5-250
2-POSITION SWITCHES						
31-288	Y	N	Pollak	PROSEC	0	1
31-288	N	N	None	Various	0	1
31-304	Y	N	Lever	-	0	1
31-117	N	N	No	LCyl	0	1

Pollak Marine Ignition Wiring Diagram

Camilla Rothe



Pollak Marine Ignition Wiring Diagram:

ESD Technology ,1994 **Moody's Manual of Investments** John Sherman Porter,1940 American government securities 1928 53 in 5 annual vols v 1 Railroad securities 1952 53 Transportation v 2 Industrial securities v 3 Public utility securities v 4 Government securities 1928 54 v 5 Banks insurance companies investment trusts real estate finance and credit companies 1928 54 **Electrical Review** ,1896 **American Inventor** ,1902 Industrial Engineering George Worthington,1895 *Scientific American Catalogue* ,1905 Engineering ,1900 *Aerosphere* ,1943 Includes advertising matter **Scientific American** ,1901 **The Electrical Journal** ,1954 *Scientific and Technical Aerospace Reports* ,1973 **The Engineer** ,1894 Thomas Register of American Manufacturers and Thomas Register Catalog File ,2002 Vols for 1970 71 includes manufacturers catalogs Automotive Industries ,1969 Vols for 1919 include an Annual statistical issue title varies Official Gazette of the United States Patent Office United States. Patent Office,1913 **Official Gazette of the United States Patent Office** USA Patent Office,1913 Scientific American ,1876 *Paperbound Books in Print* ,1992 The Publishers' Trade List Annual ,1978 Aeronautical Digest ,1941

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