

POWERUP IGNITION HARNESSES

Engine	Lycoming Engine Model Cont'd	Magneto	5/8" X 24 Spark Plug Term.	Spruce Part No.	Price	3/4" X 20 Spark Plug Term.	Spruce Part No.	Price
VO-435	B1A	S6-20, S6-200	KA12712	08-01176	.	KA12865	08-01192	.
GO-480	G1J6	S6-1200	KA12742	08-01178	.			
GSO-480	B1J6	S6-1200	KA12745	08-01180	.			
GSO-480	B1A6, B1B6, B1C6, B1E6, B1F6, B1G6, B2C6, B2D6, B2G6, B2H6	S6-20, S6-200	KA12854	08-01190	.			
IGSO-480	A1D6, A1E6	S6-1200	KA12854	08-01190	.			
IGSO-480	A1A6	S6-20, S6-200	KA12244	08-01155	.	KA12247	08-01157	.
AEIO-540	D4A5	S6-1200	KA12154	08-01127	.	KA12157	08-01129	.
AEIO-540	D4A5	S6-20, S6-200	KA12121	08-01123	.	KA12120	08-01121	.
IGSO-540	A1D, A1E, A1F, B1C	S6-1200	KA12259	08-01159	.			
IO-540	A1A5, B1A5, B1B5, B1C5, C1B5, C1C5, C2C, C4B5, D4A5, E1A5, G1A5, K1C5, K1D5, N1A5, P1A5, R1A5, S1A5	S6-20, S6-200	KA12121	08-01123	.	KA12120	08-01121	.
IO-540	A1A5, B1A5, B1B5, B1C5, C1B5, C1C5, C2C, C4B5, D4A5, E1A5, G1A5, K1C5, K1D5, N1A5, P1A5, R1A5, S1A5	S6-1200	KA12154	08-01127	.	KA12157	08-01129	.
O-540	A1A, A1A5, A1B5, A1C5, A1D, A1D5, A2B, A3D5, A4A5, A4B5, A4C5, A4D5, B1A5, B1B5, B2A5, B2B5, B4A5, B4B5, D1A5, E4A5, E4B5, F1A5, F1B5, H1A5, H2A5	S6-20, S6-200	KA12121	08-01123	.	KA12120	08-01121	.
O-540	A1A, A1A5, A1B5, A1C5, A1D, A1D5, A2B, A3D5, A4A5, A4B5, A4C5, A4D5, B1A5, B1B5, B2A5, B2B5, B4A5, B4B5, D1A5, E4A5, E4B5, F1A5, F1B5, H1A5, H2A5	S6-1200	KA12154	08-01127	.	KA12157	08-01129	.
TIO-540	A1A, A1B, A2A, A2B	S6-1200				KA12037	08-01117	.
TIO-540	C1A	S6-1200	KA12790	08-01183	.	KA12851	08-01188	.
TIO-540	C1A	S6-1200	KA12154	08-01127	.	KA12157	08-01129	.
TIO-540	C1A	S6-20, S6-200	KA12121	08-01123	.	KA12120	08-01121	.
TIVO-540	A2A	S6-1200	KA12709	08-01174	.	KA12447	08-01165	.
VO-540	A1A, B1A, B1B, B1D, B2D, C1C3	S6-1200	KA12709	08-01174	.	KA12447	08-01165	.
TIGO-541	E1A	S6-1200				KA12890	08-01194	.
TIO-541	E1A4, E1B4, E1C4, E1D4, E1E4	S6-1200				KA12628	08-01172	.

FOR A COMPLETE APPLICATION CHART PLEASE VISIT WWW.AIRCRAFTSPRUCE.COM

POWERUP INDIVIDUAL HARNESS LEADS



The leads are made with our industry leading Powerup red ignition harness wire cut 72 inches in length with available 5/8 or 3/4 spark plug termination. Also shipping with the leads is an attachment kit with magneto attachment hardware for both Slick and Bendix/CMI magnetos. Trim to fit.

Powerup E100-72 Trim To Fit Lead 72" 3/4 Lead Assy W/ Elbow P/N 08-13222
 Powerup S100-72 72" 3/4 Lead Assy Straight P/N 08-13224
 Powerup S200-72 72" 5/8 Lead Assy Straight P/N 08-13225

POWERUP DUAL IGNITION HARNESSSES - OVERHAULED



Dual Ignition Harness - If you demand quality and a quick turn-around, then Powerup overhauled Bendix/TCM Magnetos and FAA/PMA approved replacement parts are your answer. From the in-house manufacturing of FAA/PMA replacement parts, to the final assembly and testing of the magneto, the the job is done right. The claims of superior service and reliability are backed by a six month warranty.

Model No.	Description	Part No.	Price
10-821615-4R	Dual Ignition Harness	08-15939	.

POWERUP DUAL IGNITION HARNESSSES - NEW

Powerup ignition harness incorporate a negative-pitch spring design (the tip of the coil spring extends inward) allowing the coil spring tip to lie flat against the spark plug electrode, providing 360 degree contact. Powerup ignition harnesses are FAA/PMA approved for Lycoming, Continental and Franklin engines.

Model No.	Description	Part No.	Price
KA12915	Dual Ignition Harness	08-17697	.
KA12916	Dual Ignition Harness	08-17698	.
KA12917	Dual Ignition Harness	08-17699	.
KA12918	Dual Ignition Harness	08-17700	.
KA12919	Dual Ignition Harness	08-17701	.
KA12942	Dual Ignition Harness	08-17702	.
KA12944	Dual Ignition Harness	08-17703	.
KA12949	Dual Ignition Harness	08-17704	.

Model No.	Description	Part No.	Price
KA12995	Dual Ignition Harness	08-17705	.
KA12997	Dual Ignition Harness	08-17706	.
KA1415-12	Dual Ignition Harness	08-17707	.
KA1444-6	Dual Ignition Harness	08-17708	.
KA1614-36	Dual Ignition Harness	08-17709	.
KA1624-6	Dual Ignition Harness	08-17710	.
KA1825-2	Dual Ignition Harness	08-17711	.