



WAGNER

GENERATOR PARTS



Wagner Alternators & Supplies, Inc.

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TERMS

CREDIT / PAYMENT TERMS

C.O.D. terms are cash or company check. Terms are C.O.D. until credit has been established by completing a credit application and being approved by WAGNER. An open account is Net 30 days from invoice date. Monthly statements will be mailed for your convenience.

Accounts exceeding 30 days are subject to 1.5% per month finance charge. Any account proceeding into 60 days past due status shall have all charge privileges suspended until account is paid in full, or at the discretion of management. Returned checks will be subject to a \$25.00 charge.

ORDER TERMS

Wagner Alternators & Supplies, Inc. reserves the right to accept any order or part thereof. **Orders under \$25 are subject to a \$2.50 special handling fee.**

SHIPPING TERMS

Merchandise is billed at the time of shipment. All prices are F.O.B., Chino, California, freight collect unless otherwise agreed in writing in advance by WAGNER. Orders are shipped via U.P.S., Federal Express, OnTrac or other common carriers unless otherwise specified at the time of order.

Shortages or incorrect merchandise must be reported within 10 days after receipt.

RETURNS

Any Return must be authorized in advance with a **RMA Number** and **must include** documentation of contents, original invoice number and reason for return. All boxes must have RMA number on outside of box. Returned merchandise may be subject to a 15% restocking charge and must be in the original box or package. **Unauthorized returns** are subject to 30% handling charge and/or return to customer.

LIMITED MANUFACTURER'S WARRANTY

Wagner's liability is limited to the repair, replacement or credit for the value of the product sold within one year of invoice date. If product is found to be defective, Wagner will not be responsible beyond the value of the defective piece, nor in any way be responsible for any damages or expenses caused by defective goods. Wagner is not responsible for any misuse of its products. Wagner will not be liable to replace any part which has been altered, defaced, modified, or treated in such a way the company finds unacceptable.

PRICING TERMS

Wagner Alternators & Supplies, Inc. will make every effort to keep its customers informed of any price changes. Wagner reserve the right to change prices without notice. From time to time, we may find it necessary to apply a surcharge occasionally to offset additional import costs. Any such charge will be noted on the invoice and we will do our best to inform the customer at the time the order is placed. All invoices reflect prices in effect at time of shipment.

Care is taken to ensure the accuracy of descriptions for each item, but Wagner assumes no responsibility for possible errors. **Permission to reproduce this catalog and/or contents is expressly denied.**

WAGNER NUMBERING SYSTEM

We have developed a simple yet efficient part numbering system that allows grouping of the foreign electrical components by application (Alternator, Generator, or Starter), type of part (Rectifier, Brush, Solenoid, Etc.) and Manufacturer (Bosch, Lucas, Etc.).

EXAMPLE: W080-00H

The first letter signifies type of part:

W-Wagner Import Line	C- Chrysler
D-Delco	F-Ford
L-Leece Neville	M-Motorola
N-Nikko	P-Prestolite

The first two numerical digits represent the component classification:

ALTERNATOR

01-Covers
02-Bearings, Ball & Needle
03-Brushes
04-Diodes, Diode Trios
05-Pulleys
06-Rectifiers
07-Rotors
08-Int. Voltage Regulators
09-Ext. Voltage Regulators
10-Stators
11-Alternator Small Parts
12-Alternator CE Frames
13-Alternator DE Frame
14-Wire Harness/Repair Plugs
15-Brush Holders
16-Slip Rings

18-Grease/Paint/Supplies
19-Tools/Test Equipment

GENERATOR

27-Brushes

STARTER

40-Armatures
41-Brushes
42-Bushings
45-Solenoids
46-Solenoid Caps
47-Starter Drives
48-Starter Small Parts
50-Brush Holders
51-Housings

If a third digit shows, it represents the original Manufacturer in our Import line:

0 - Bosch	3 - Fiat, Magneti Marelli	6 - Motorola
1 - Lucas, Cav, Butec	4 - SEV	7 - Ducellier
2 - Paris Rhone, Valeo	5 - All Japanese	8 - Iskra

The final two numerical digits designate the specific identification number within each category. If the part number is not immediately followed by a letter, then it is an aftermarket replacement part. Otherwise, one of the following may be used:

"N" Denotes Original OEM Part "H" Denotes Hybrid
"S" Denotes Sold in Set

Original Manufacturer names and numbers are used for reference purposes only.

Generator Armature



BOSCH



W260-00

BOSCH GENERATOR ARMATURE

PORSCHE

VOLKSWAGEN

1-104-012-914

1-104-012-948

15104

15352

0-101-206-113










0-101-206-116



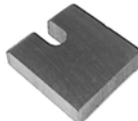




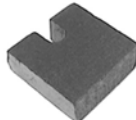

56mm OD, 250mm L, 15mm SHAFTS, 12.5mm THREAD

12V 38A, SMALL DIAMETER












Generator Brushes

<p>BOSCH</p>  <p>W270-00 BOSCH GENERATOR BRUSH</p> <table> <tr> <td>ALFA ROMEO</td> <td>ATLAS</td> <td>BMW</td> </tr> <tr> <td>JOHN DEERE</td> <td>MERCEDES</td> <td>OPEL</td> </tr> </table> <table> <tr> <td>1-104-320-023</td> <td>1-104-320-025</td> <td>1-104-320-039</td> </tr> <tr> <td>1-107-014-100</td> <td>1-107-014-102</td> <td>1-107-014-107</td> </tr> <tr> <td>15078 15234</td> <td>15250 15329</td> <td>15350 15352</td> </tr> <tr> <td>15402</td> <td></td> <td></td> </tr> <tr> <td>0-101-206-024</td> <td>0-101-206-025</td> <td>0-101-206-029</td> </tr> <tr> <td>0-101-206-060</td> <td>0-101-206-066</td> <td>0-101-206-067</td> </tr> <tr> <td>0-101-206-096</td> <td>0-101-206-113</td> <td>0-101-206-116</td> </tr> </table> <p>5.9 x 13.9 x 19.4mm, 30mm LL</p> <p>6/12 VOLT</p>	ALFA ROMEO	ATLAS	BMW	JOHN DEERE	MERCEDES	OPEL	1-104-320-023	1-104-320-025	1-104-320-039	1-107-014-100	1-107-014-102	1-107-014-107	15078 15234	15250 15329	15350 15352	15402			0-101-206-024	0-101-206-025	0-101-206-029	0-101-206-060	0-101-206-066	0-101-206-067	0-101-206-096	0-101-206-113	0-101-206-116	<p>BOSCH</p>  <p>W270-03 BOSCH GENERATOR BRUSH</p> <p>VOLKSWAGEN</p> <table> <tr> <td>1-104-320-014</td> <td>1-104-320-044</td> <td>1-107-014-140</td> </tr> <tr> <td>16106</td> <td>2-107-016-102</td> <td>81-91203</td> </tr> <tr> <td>15268 15269</td> <td>15270</td> <td></td> </tr> <tr> <td>0-101-302-067</td> <td>0-101-302-068</td> <td>0-101-302-075</td> </tr> <tr> <td>0-101-302-076</td> <td>0-101-302-083</td> <td>0-101-302-084</td> </tr> <tr> <td>0-101-302-085</td> <td>0-101-302-086</td> <td>0-101-302-087</td> </tr> </table> <p>5.9 x 21.9 x 25mm, 30mm LL</p> <p>12 VOLT, CCW ROTATION, NOTCH SLANTS TOWARD WIRE, CAN USE W270-02</p>	1-104-320-014	1-104-320-044	1-107-014-140	16106	2-107-016-102	81-91203	15268 15269	15270		0-101-302-067	0-101-302-068	0-101-302-075	0-101-302-076	0-101-302-083	0-101-302-084	0-101-302-085	0-101-302-086	0-101-302-087	<p>DELCO</p>  <p>D27-02 DELCO GENERATOR BRUSH - R47M</p> <table> <tr> <td>142-12006</td> <td>1906973</td> <td>1946437</td> </tr> <tr> <td>81-1203</td> <td>R-99</td> <td></td> </tr> </table> <p>8 x 20.5 x 22mm, 41mm LL</p> <p>1946437, R47M</p>	142-12006	1906973	1946437	81-1203	R-99	
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<div>DUCELLIER</div> <div></div> <div><div>W277-00</div><div>DUCELLIER GENERATOR BRUSH</div></div> <div>RENAULT</div> <div><div><div>69903</div><div>81-94200</div><div>15125</div></div><div><div>72550</div><div>90962</div></div><div><div>75251</div><div>97603</div></div></div> <div>7117</div> <div>7.1 x 19.3 x 20mm, 60mm LL</div> <div>12 VOLT, INSULATED, SET WITH W277-01</div>	<div>DUCELLIER</div> <div></div> <div><div>W277-03</div><div>DUCELLIER GENERATOR BRUSH</div></div> <div>RENAULT</div> <div><div><div>73053</div><div>75269</div></div><div>73061</div><div><div>75265</div></div></div> <div><div>7060D</div><div>7197A</div><div>7276G</div></div> <div>5.2 x 15.3 x 17.7mm, 30mm LL</div> <div>12 VOLT</div>	<div>FORD</div> <div></div> <div><div>F27-01</div><div>FORD GENERATOR BRUSH - F9C</div></div> <div><div><div>142-14001</div><div>A-10070C</div></div><div><div>18-10070</div><div>B-10070</div></div><div>81-2200-1</div></div> <div>5.5 x 19 x 20.5mm L</div> <div>18-10070, F8C, F9C, USED WITH F27-00</div>
<div>DUCELLIER</div> <div></div> <div><div>W277-01</div><div>DUCELLIER GENERATOR BRUSH</div></div> <div>RENAULT</div> <div><div><div>72552</div></div><div><div>75251</div></div><div><div>90965</div></div></div> <div>15125</div> <div>7117</div> <div>7.1 x 19.3 x 20mm, 60mm LL</div> <div>12 VOLT, SET WITH W277-00.</div>	<div>DUCELLIER</div> <div></div> <div><div>W277-04</div><div>DUCELLIER GENERATOR BRUSH</div></div> <div><div>PANHARD</div><div>SIMCA</div></div> <div><div><div>75250</div></div><div><div>97597</div></div></div> <div>15134</div> <div><div>7187</div><div>7199</div></div> <div>5.5 x 15 x 19.5mm, 30mm LL</div> <div>12 VOLT</div>	<div>LUCAS</div> <div></div> <div><div>W271-00</div><div>LUCAS GENERATOR BRUSH</div></div> <div><div><div>AUSTIN</div><div>FORDSON</div></div><div><div>AUSTIN HEALEY</div><div>MG</div></div><div><div>FORD AG</div><div>ROVER</div></div></div> <div><div><div>227304</div><div>81-92201</div></div><div><div>227305</div><div>LU-10</div></div><div><div>261483</div></div></div> <div><div>15000</div><div>15008</div><div>15018</div><div>15030</div></div> <div><div><div>22255A</div><div>22265</div></div><div><div>22258</div><div>22297</div></div><div><div>22259F/H</div><div>22747A/B</div></div></div> <div>6.3 x 18.9 x 16mm, 58mm LL</div> <div>12 VOLT</div>
<div>DUCELLIER</div> <div></div> <div><div>W277-02</div><div>DUCELLIER GENERATOR BRUSH</div></div> <div><div><div>70356</div></div><div><div>75262</div></div></div> <div>15139</div> <div>7210</div> <div>7 x 19.5 x 22mm, 30mm LL</div> <div>12 VOLT</div>	<div>FORD</div> <div></div> <div><div>F27-00</div><div>FORD GENERATOR BRUSH - F9</div></div> <div><div><div>142-14000</div><div>81-2200</div></div><div><div>18-10069</div><div>F-9</div></div><div><div>40-10069</div></div></div> <div>7.2 x 19 x 20.5mm L</div> <div>18-10069, F8, F9, USED WITH F27-01</div>	<div>LUCAS</div> <div></div> <div><div>W271-01</div><div>LUCAS GENERATOR BRUSH</div></div> <div><div><div>AUSTIN HEALEY</div></div><div><div>JAGUAR</div></div><div><div>ROVER</div></div></div> <div><div><div>142-30002</div><div>238061</div><div>15011</div></div><div><div>227179</div><div>238240</div></div><div><div>232059</div><div>LU-61</div></div></div> <div>22489</div> <div>7.9 x 25.4 x 19mm, 60mm LL</div> <div>12 VOLT, C45 GENERATORS</div>








Generator Brushes

<p>LUCAS</p>  <p>W271-02 LUCAS GENERATOR BRUSH</p> <p>FORD FORD AG TRIUMPH</p> <p>142-30001 16401 54214342 54216361 54218452 81-92200 15027 15401</p> <p>22755 22756A/H 22758A/E 22762 22764A/E</p> <p>5.5 x 17.4 x 23mm, 60mm LL</p> <p>12 VOLT, C40T TACH DRIVE GENERATORS</p>	<p>LUCAS</p>  <p>W271-05 LUCAS GENERATOR BRUSH</p> <p>203148 81-92203 LU-148</p> <p>7 x 19 x 19mm, 70mm LL</p> <p>12 VOLT</p>	<p>MARELLI</p>  <p>W273-00 FIAT/MARELLI GENERATOR BRUSH</p> <p>FIAT</p> <p>Z-3</p> <p>15119</p> <p>4117263</p> <p>5 x 21.9 x 25.5mm, 45mm LL</p> <p>12 VOLT</p>
<p>LUCAS</p>  <p>W271-03 LUCAS GENERATOR BRUSH</p> <p>AUSTIN LANDROVER MG TRIUMPH</p> <p>142-30000 16402 227541 229252 54212510 54213117 15017 15025</p> <p>22700L/R 22713J/L 22715E/K 22742E/K 22763A/F</p> <p>5.5 x 18.9 x 18mm, 50mm LL</p> <p>12 VOLT</p>	<p>LUCAS</p>  <p>W271-06 LUCAS GENERATOR BRUSH</p> <p>ROLLS ROYCE</p> <p>54212768 54213478 54215432 81-92206 15022</p> <p>22481</p> <p>5.3 x 25 x 25mm, 55mm LL</p> <p>12 VOLT</p>	<p>MARELLI</p>  <p>W273-01 FIAT/MARELLI GENERATOR BRUSH</p> <p>FIAT</p> <p>81-93200 Z-100</p> <p>15122</p> <p>4153104</p> <p>6.9 x 18.9 x 26.5mm, 32mm LL</p> <p>12 VOLT</p>
<p>LUCAS</p>  <p>W271-04 LUCAS GENERATOR BRUSH</p> <p>AUSTIN JAGUAR ROVER</p> <p>54210967 54213141 81-92205</p> <p>15036</p> <p>22900F/L 22902B 22902J</p> <p>6 x 19 x 18.5mm, 50mm LL</p> <p>12 VOLT</p>	<p>LUCAS</p>  <p>W271-07 LUCAS GENERATOR BRUSH</p> <p>AUSTIN JAGUAR ROVER</p> <p>54210090 54212267 54212268 LU-307 15011 15014 15023</p> <p>22483 22519 22528E 22529 22530D</p> <p>6.3 x 25.3 x 21.5mm, 55mm LL</p> <p>12 VOLT</p>	<p>MARELLI</p>  <p>W273-02 FIAT/MARELLI GENERATOR BRUSH</p> <p>5.9 x 16.4 x 20.5mm, 40mm LL</p> <p>12 VOLT</p>

Generator Brushes



<p>MARELLI</p>  <p>W273-03 FIAT/MARELLI GENERATOR BRUSH</p> <p>FIAT</p> <p>15111 15114</p> <p>4033738 4039654</p> <p>5.9 x 14 x 20.5mm, 28mm LL</p> <p>12 VOLT</p>	<p>VALEO</p>  <p>W272-01 PARIS RHONE GENERATOR BRUSH</p> <p>SIMCA</p> <p>25B23 72598 PR-1</p> <p>15177</p> <p>G10R16</p> <p>7 x 15 x 17mm, 50mm LL</p> <p>12 VOLT, INSULATED, SET WITH W272-02</p>
<p>PRESTOLITE</p>  <p>P27-00 PRESTOLITE GENERATOR BRUSH - E57</p> <p>GOODALL</p> <p>1253354 142-20002 81-6204 E-57 GGU-1012A GGW-1012</p> <p>10626</p> <p>45-374 45-376 45-734 GKR-6101 GKR-6104 GKR-7101</p> <p>6.5 x 22.5 x 22.0mm, 50mm LL</p> <p>6 VOLT, INSULATED, E57, GGW-1012</p>	<p>VALEO</p>  <p>W272-02 PARIS RHONE GENERATOR BRUSH</p> <p>SIMCA</p> <p>26B23 72598</p> <p>15177</p> <p>G10R16</p> <p>7 x 15 x 17mm, 50mm LL</p> <p>12 VOLT, SET WITH W272-01</p>
<p>VALEO</p>  <p>W272-00 PARIS RHONE GENERATOR BRUSH</p> <p>SIMCA</p> <p>57059 71512 72584 72585 72600</p> <p>15179</p> <p>G10R30</p> <p>7 x 18 x 22.5mm, 55mm LL</p> <p>12 VOLT</p>	

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