

## Woma



Woma markasına ait ürünlerin tedariğini paralel ithalat yöntemi ile gerçekleştirmekteyiz. İhtiyacınız olan Woma ürünlerinin temini noktasında, bizimle iletişime geçebilirsiniz. Konusunda uzman satış personelimiz, ürünlere ait fiyat ve teslim sürelerini belirten teklifimiz ile, en kısa süre de size dönüş yapacaklardır. YALNIZCA ORJİNAL VE YENİ ÜRÜN SATIŞI YAPMAKTAYIZ. Firmamızın internet sitesinde gösterilen Woma markasının yetkili distribütör veya üretici temsilcisi olmayıp, bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir.

## Ürün listesi

| Ürün                                                                | Tarif |
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| <a href="#">0.000-520.0</a>                                         |       |
| <a href="#">010.0438</a>                                            |       |
| <a href="#">010.0439 (POZ:10) - OBSOLETE (REPLACED BY 140.2454)</a> |       |
| <a href="#">010.1630</a>                                            |       |
| <a href="#">010.5755</a>                                            |       |
| <a href="#">100.1365</a>                                            |       |
| <a href="#">100.1534</a>                                            |       |
| <a href="#">120.0298 CRANKSHAFT 20 NOLU PARÇA</a>                   |       |
| <a href="#">120.0796</a>                                            |       |
| <a href="#">120.0797</a>                                            |       |
| <a href="#">140.0522 (POZ:5)</a>                                    |       |
| <a href="#">140.0615 (POZ:6)</a>                                    |       |
| <a href="#">140.1128 (POZ:8)</a>                                    |       |
| <a href="#">140.1454</a>                                            |       |
| <a href="#">140.1456</a>                                            |       |
| <a href="#">140.1710</a>                                            |       |
| <a href="#">140.1718</a>                                            |       |
| <a href="#">140.1748</a>                                            |       |
| <a href="#">140.2147 / 9.875-087.0</a>                              |       |
| <a href="#">140.2454 / 9.896-829.0</a>                              |       |
| <a href="#">1502-26</a>                                             |       |
| <a href="#">160.3478</a>                                            |       |
| <a href="#">160.5036</a>                                            |       |
| <a href="#">160.5037</a>                                            |       |
| <a href="#">9.879-493.0</a>                                         |       |
| <a href="#">200.1266</a>                                            |       |
| <a href="#">200.1292</a>                                            |       |
| <a href="#">200.1295</a>                                            |       |
| <a href="#">200.1296</a>                                            |       |
| <a href="#">200.1344</a>                                            |       |
| <a href="#">220.0004 / 9.879-771.0</a>                              |       |
| <a href="#">220.0043 ROLLER BEARING 10 NOLU PARÇA</a>               |       |
| <a href="#">220.0116 / 9.879-783.0</a>                              |       |
| <a href="#">240.1883</a>                                            |       |

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| <a href="#">260.0270</a>                                                             |       |
| <a href="#">260.0327</a>                                                             |       |
| <a href="#">280.0037 / 9.881-477.0</a>                                               |       |
| <a href="#">9.881-649.0</a>                                                          |       |
| <a href="#">9.881-747.0</a>                                                          |       |
| <a href="#">280.0819</a>                                                             |       |
| <a href="#">280.1142</a>                                                             |       |
| <a href="#">280.1288</a>                                                             |       |
| <a href="#">280.1298</a>                                                             |       |
| <a href="#">280.1391</a>                                                             |       |
| <a href="#">280.1528</a>                                                             |       |
| <a href="#">280.1581</a>                                                             |       |
| <a href="#">280.1660</a>                                                             |       |
| <a href="#">9.882-413.0</a>                                                          |       |
| <a href="#">9.882-426.0</a>                                                          |       |
| <a href="#">280.2191 / 9.882-652.0</a>                                               |       |
| <a href="#">280.2200 (POZ:7)</a>                                                     |       |
| <a href="#">9.883-670.0</a>                                                          |       |
| <a href="#">320.3566</a>                                                             |       |
| <a href="#">320.3566</a>                                                             |       |
| <a href="#">320.3567</a>                                                             |       |
| <a href="#">320.3582</a>                                                             |       |
| <a href="#">320.3938</a>                                                             |       |
| <a href="#">320.4246</a>                                                             |       |
| <a href="#">340.0105</a>                                                             |       |
| <a href="#">340.0404 TYPE:4-1.8MM</a>                                                |       |
| <a href="#">341-0011 M22X1,5 - NO LONGER PRODUCED - REPLACEMENT 0.000-520.0</a>      |       |
| <a href="#">360.1314</a>                                                             |       |
| <a href="#">380-0327 - DOES NOT EXIST, THE CORRECT NUMBER SHOULD BE: 9.881-590.0</a> |       |
| <a href="#">427498</a>                                                               |       |
| <a href="#">429626</a>                                                               |       |
| <a href="#">6.025-168.0</a>                                                          |       |
| <a href="#">70560B</a>                                                               |       |
| <a href="#">7111-296</a>                                                             |       |
| <a href="#">8044.15</a>                                                              |       |
| <a href="#">9.871-522.0</a>                                                          |       |
| <a href="#">9.872-643.0</a>                                                          |       |
| <a href="#">9.873-380.0</a>                                                          |       |
| <a href="#">9.874-031.0</a>                                                          |       |
| <a href="#">9.874-032.0</a>                                                          |       |
| <a href="#">9.874-662.0</a>                                                          |       |
| <a href="#">9.874-664.0</a>                                                          |       |
| <a href="#">9.874-815.0</a>                                                          |       |
| <a href="#">9.874-818.0</a>                                                          |       |
| <a href="#">9.874-838.0</a>                                                          |       |
| <a href="#">9.875-745.0</a>                                                          |       |
| <a href="#">9.877-691.0</a>                                                          |       |
| <a href="#">9.877-696.0</a>                                                          |       |
| <a href="#">9.879-493.0</a>                                                          |       |

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| <a href="#">9.879-514.0</a>                                         |       |
| <a href="#">9.879-515.0</a>                                         |       |
| <a href="#">9.879-544.0</a>                                         |       |
| <a href="#">9.879-742.0</a>                                         |       |
| <a href="#">9.880-869.0</a>                                         |       |
| <a href="#">9.881-313.0</a>                                         |       |
| <a href="#">9.881-362.0</a>                                         |       |
| <a href="#">9.881-590.0</a>                                         |       |
| <a href="#">9.881-747.0</a>                                         |       |
| <a href="#">9.881-824.0</a>                                         |       |
| <a href="#">9.881-974.0</a>                                         |       |
| <a href="#">9.882-049.0</a>                                         |       |
| <a href="#">9.882-059.0</a>                                         |       |
| <a href="#">9.882-267.0</a>                                         |       |
| <a href="#">9.884-072.0 JET SET D1, 25</a>                          |       |
| <a href="#">9.885-894.0</a>                                         |       |
| <a href="#">9.885-972.0</a>                                         |       |
| <a href="#">9.886-269.0</a>                                         |       |
| <a href="#">9.886-553.0</a>                                         |       |
| <a href="#">9.886-559.0</a>                                         |       |
| <a href="#">9.887-483.0</a>                                         |       |
| <a href="#">9.899-643.0</a>                                         |       |
| <a href="#">9.910-902.0</a>                                         |       |
| <a href="#">9.910-920.0</a>                                         |       |
| <a href="#">9.913-315.0</a>                                         |       |
| <a href="#">HD-1500-4-S-V</a>                                       |       |
| <a href="#">NOZZLE 2500BAR</a>                                      |       |
| <a href="#">QHW 30.75 VG FU01</a>                                   |       |
| <a href="#">THIS ITEM WILL BE USED FOR CUTTING FUEL TANK (14MM)</a> |       |
| <a href="#">VALVE SEAT</a>                                          |       |
| <a href="#">VHP-HOSE DN12-2,2M-1400B</a>                            |       |
| <a href="#">WHEEL (FOR WATER JET MACHINE 15L-500 BAR)</a>           |       |
| <a href="#">WOEG6.10000</a>                                         |       |
| <a href="#">9.871-168.0</a>                                         |       |
| <a href="#">9.871-085.0</a>                                         |       |
| <a href="#">9.883-669.0</a>                                         |       |
| <a href="#">9.880-640.0</a>                                         |       |
| <a href="#">9.879-962.0</a>                                         |       |
| <a href="#">9.881-608.0</a>                                         |       |
| <a href="#">9.873-770.0</a>                                         |       |
| <a href="#">9.911-566.0</a>                                         |       |
| <a href="#">9.872-060.0</a>                                         |       |
| <a href="#">9.883-785.0</a>                                         |       |
| <a href="#">9.884-092.0</a>                                         |       |
| <a href="#">9.884-093.0</a>                                         |       |
| <a href="#">9.884-094.0</a>                                         |       |
| <a href="#">9.884-095.0</a>                                         |       |
| <a href="#">9.884-096.0</a>                                         |       |
| <a href="#">320.3605 obsolete, replacement 9.884-141.0</a>          |       |

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| <a href="#">9.884-098.0</a>                                                       |       |
| <a href="#">9.884-099.0</a>                                                       |       |
| <a href="#">9.898-664.0</a>                                                       |       |
| <a href="#">9.898-665.0</a>                                                       |       |
| <a href="#">9.884-100.0</a>                                                       |       |
| <a href="#">9.884-101.0</a>                                                       |       |
| <a href="#">9.898-666.0</a>                                                       |       |
| <a href="#">9.884-102.0</a>                                                       |       |
| <a href="#">9.898-667.0</a>                                                       |       |
| <a href="#">9.898-668.0</a>                                                       |       |
| <a href="#">9.884-103.0</a>                                                       |       |
| <a href="#">9.884-104.0</a>                                                       |       |
| <a href="#">9.898-669.0</a>                                                       |       |
| <a href="#">9.898-670.0</a>                                                       |       |
| <a href="#">9.898-671.0</a>                                                       |       |
| <a href="#">9.898-672.0</a>                                                       |       |
| <a href="#">9.884-141.0</a>                                                       |       |
| <a href="#">1502 P 45 (9.910-695.0)</a>                                           |       |
| <a href="#">100.1857 M9.873-770.0 WOMA1502P45</a>                                 |       |
| <a href="#">010.8893 M9.872-133.0 WOMA1502P45</a>                                 |       |
| <a href="#">100.0353 M9.873-381.0 WOMA1502P45</a>                                 |       |
| <a href="#">120.0099 M9.874-039.0 WOMA1502P45</a>                                 |       |
| <a href="#">340.0403 old number, new number 9.885-931.0</a>                       |       |
| <a href="#">9.885-931.0</a>                                                       |       |
| <a href="#">9.888-217.0</a>                                                       |       |
| <a href="#">9.877-911.0</a>                                                       |       |
| <a href="#">9.899-680.0</a>                                                       |       |
| <a href="#">9.871-210.0</a>                                                       |       |
| <a href="#">140.1128 old code, new is 9.874-536.0</a>                             |       |
| <a href="#">P26 010.0439, obsolete, replaced by 9.896-829.0</a>                   |       |
| <a href="#">280.2417 old code, new is 9.882-742.0</a>                             |       |
| <a href="#">9.874-536.0</a>                                                       |       |
| <a href="#">9.896-829.0</a>                                                       |       |
| <a href="#">9.882-742.0</a>                                                       |       |
| <a href="#">001.0660.9</a>                                                        |       |
| <a href="#">010.0439</a>                                                          |       |
| <a href="#">REPARING KIT FOR GUN VHP SPRAY 001.0660.9</a>                         |       |
| <a href="#">NOZZLE for 001.0660.9</a>                                             |       |
| <a href="#">SS316</a>                                                             |       |
| <a href="#">9.899-101.0</a>                                                       |       |
| <a href="#">9.914-124.0 - Housing for Speedy 3000</a>                             |       |
| <a href="#">Type: HST-4G-SR P/N: 360.1161.7 obsolete, alternative 7.000-150.0</a> |       |
| <a href="#">7.000-150.0</a>                                                       |       |
| <a href="#">160.4972-8 old, code, new code 9.876-237.0</a>                        |       |
| <a href="#">280-1288-8 old, code, new code 9.882-049.0</a>                        |       |
| <a href="#">160.4974.4 old, code, new code 9.876-239.0</a>                        |       |
| <a href="#">140-1384.1 old, code, new code 9.874-625.0</a>                        |       |
| <a href="#">200.0907.2 old, code, new code 9.879-325.0</a>                        |       |
| <a href="#">200.1204.3 old, code, new code 9.879-455.0</a>                        |       |

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| <a href="#">260.0265.9 old, code, new code 9.881-309.0</a>                          |       |
| <a href="#">200.0909.8 old, code, new code 9.879-327.0</a>                          |       |
| <a href="#">9.876-237.0</a>                                                         |       |
| <a href="#">9.876-239.0</a>                                                         |       |
| <a href="#">9.874-625.0</a>                                                         |       |
| <a href="#">9.879-325.0</a>                                                         |       |
| <a href="#">9.879-455.0</a>                                                         |       |
| <a href="#">9.881-309.0</a>                                                         |       |
| <a href="#">9.879-327.0</a>                                                         |       |
| <a href="#">old code:200 0021; new code: 9.879-071.0</a>                            |       |
| <a href="#">old code:220 0001; new code:9.879-768.0</a>                             |       |
| <a href="#">old code:220 0002; new code:9.879-769.0</a>                             |       |
| <a href="#">old code:220 0003; new code:9.879-770.0</a>                             |       |
| <a href="#">9.879-071.0</a>                                                         |       |
| <a href="#">9.879-768.0</a>                                                         |       |
| <a href="#">9.879-769.0</a>                                                         |       |
| <a href="#">9.879-770.0</a>                                                         |       |
| <a href="#">WOMA98755170.A31087247 - can not offer,alternative is - 9.886-569.0</a> |       |
| <a href="#">9.886-569.0 , WD 400-1-90°</a>                                          |       |
| <a href="#">9.886-569.0</a>                                                         |       |
| <a href="#">9.872-305.0</a>                                                         |       |
| <a href="#">old code 220. 0217, new code 9.879-806.0</a>                            |       |
| <a href="#">old code 280.0961, new code 9.881-886.0</a>                             |       |
| <a href="#">old code 280.1877, new code 9.882-422.0</a>                             |       |
| <a href="#">9.882-422.0</a>                                                         |       |
| <a href="#">9.881-886.0</a>                                                         |       |
| <a href="#">9.879-806.0</a>                                                         |       |
| <a href="#">1502 P45 2611406264</a>                                                 |       |
| <a href="#">1502 P45</a>                                                            |       |
| <a href="#">98755170.A31416620 wrong code/ new code 9.886-569.0</a>                 |       |
| <a href="#">381.6179</a>                                                            |       |
| <a href="#">9.881-592.0</a>                                                         |       |
| <a href="#">1002-P22</a>                                                            |       |
| <a href="#">PN=400 1/2"</a>                                                         |       |
| <a href="#">180/0102</a>                                                            |       |