Sales Coverage Ignition Coil

Based on actual invoices of workshops (sample size 1.640.314 cars)

Product group: Ignition Coil

Total Euroean Market in units sold: 5.044.337 pcs

GenArtNr: 689

Market selected: Europe

Including 40.898 IAM and OE cross reference

numbers

Fact Based Replacement rate of the product group: 1,126%

Sales coverage versus VIO coverage:

| Article manufacturer name | • | VIO coverage TecDoc Manufacturer (EU) | VIO coverage TecDoc Total market (EU) | VIO Coverage TecDoc | Rank VIO coverage | Market potential in units sold (EU) | Total market potential in units sold (EU) | Sales potential in units sold (EU) | Sales Coverage In units sold (EU) | Rank Sales Coverage |
|---------------------------|---|---|---|------------------------|----------------------|---|---|--|---|------------------------|
| Total | | 181.077.733 | 181.077.733 | 100,00% | | | 5.044.337 | | | |
| NGK | | 164.808.480 | 181.077.733 | 91,02% | 2 | 4.817.470 | 5.044.337 | 226.866 | 95,5% | 10 |
| WILMINK GROUP | | 169.582.025 | 181.077.733 | 93,65% | 1 | 4.961.352 | 5.044.337 | 82.985 | 98,4% | 1 |
| BORGWARNER (BERU) | | 161.059.747 | 181.077.733 | 88,95% | 3 | 4.859.633 | 5.044.337 | 184.704 | 96,3% | 6 |
| LUCAS | | 160.365.792 | 181.077.733 | 88,56% | 4 | 4.869.537 | 5.044.337 | 174.800 | 96,5% | 4 |
| LEMARK | | 160.279.202 | 181.077.733 | 88,51% | 5 | 4.870.397 | 5.044.337 | 173.940 | 96,6% | 3 |
| ERA | | 160.236.476 | 181.077.733 | 88,49% | 6 | 4.873.282 | 5.044.337 | 171.054 | 96,6% | 2 |

Examples of missing sales potential per K-type for : NGK

| K-type full description | Additional Sales Potential in units sold (EU) |
|---|--|
| VW SHARAN 201807 - 202010 / 2.0 - 1968, 177HP, 130KW | 8.962 |
| MERCEDES-BENZ PAGODE 196801 - 197103 / 2.7 - 2780, 170HP, 125KW | 7.352 |
| CHEVROLET CAPTIVA 200610 - / 2.0 - 1991, 150HP, 110KW | 6.948 |
| AUDI Q5 200811 - 201209 / 2.0 - 1968, 170HP, 125KW | 5.877 |
| PORSCHE CAYENNE 202006 - / 4.0 - 3996, 460HP, 338KW | 5.382 |
| Total | 226.866 |

WESP has a precise model that enables to calculate the exact market potential per part number. Our advanced machine learning techniques fine-tune our calculations, adjusting for variables like VIO and regional factors. This precision ensures accurate planning and prioritization insights for all European countries.

Stay ahead by knowing the market value for future parts in your portfolio. WESP provides market potential calculations based on K-type classifications, making cross-referencing, catalogue checks and addressing gaps in your catalogue.

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