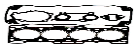


| <br><b>PEUGEOT<br/>MODEL</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Takım conta<br>Gaskets set<br>Pochettes de joints<br>Dichtungssatze                                                                                 | Silindir kapak contası<br>Cylinder head gaskets<br>Joint de culasse<br>Zylinderkopf | Emme manifold Contası<br>Intake Manifold<br>Collect. d'admission<br>Ansaugkrümmer | Egzos manifold contası<br>Exhaust manifold<br>Collect. d'echappement<br>Auspuffkrümmer | Egzos boğaz contası<br>Exhaust pipe<br>Tuyau d'echappement<br>Auspuffrohr           | Supap kapak contası<br>Rocker cover<br>Cache-culbuteurs<br>Zylinderkopfhaube        |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                    |    |  |      |  |  |
| <b>205 GLD-GRD-SRD 1984®</b><br><b>205 XLD-XRD-XTD</b><br><b>305 GLD-GRD-SRD 1985</b><br><b>309GLD-GRD-XAD-XLD</b><br><b>XRD 87 1768 cc 5 Cv</b><br>Mot.XUD7<br>Diesel<br><b>4 Cyl. 80 Ø</b>                                                                                                                                                                                                                                                                                                                                                                                                                      | <b>S-474 000</b><br>0197.H5<br>9400197369<br><b>ES-474 001</b><br>0197.37<br>0197.H4<br>9400197379<br>9567221180<br><b>CS-476 002</b><br>9667223980 | <b>474 005</b><br>0209-16<br>82 Ø                                                   | <b>476 012</b><br>0348.98<br><b>476 015</b><br>0348.99<br>2x                      | <b>476 013</b><br>0349.47<br>2x<br><b>413 114</b><br>0348.J0                           | <b>476 021</b><br>1721-01                                                           | <b>476 007</b><br>0249-46                                                           |
| <b>1,9 XUD9A (DJY)</b><br><b>XUD9A (D9B), XUDA (D9B)</b><br><b>XUD9AU (D8C)</b><br><b>305 D-309 D, XU9A (DJY)</b><br><b>BOXER Bus D, BOXER D</b><br><b>EXPERT D, J5 Bus D</b><br><b>J5 D, PARTNER D</b><br><b>306 D, 306 SLD, 405 D</b><br><b>XUD9BSD (DHV)</b><br><b>XUD9SD (DHW)</b><br><b>XUD9TE, XUD9TE (DHX)</b><br><b>XUD9TE (DHY), (D8B)</b><br><b>XUD9UTF (D8C) BOXER</b><br><b>BOXER Bus TD, BOXER TD</b><br><b>EXPERT TD 306 D, 306 DT</b><br><b>306 SRDT, 306 TD, 405 TD</b><br><b>406 D, 406 TD, 806 TD</b><br>55-68 kW (75-92 PS)<br>47-48 Kw (64-65 PS)<br>50-51 Kw (68-70 PS)<br><b>4Cyl. 83 Ø</b> | <b>S-476 000</b><br>0197.H5<br>9400197369<br><b>ES-476 001</b><br>0197.37<br>0197.H4<br>9400197379<br>9567221180<br><b>CS-476 002</b><br>9667223980 | <b>476 005</b><br>0209-01<br>84 Ø                                                   | <b>476 012</b><br>0348.98<br><b>476 015</b><br>0348.99<br>2x                      | <b>476 013</b><br>0349.47<br>2x<br><b>413 114</b><br>0348.J0                           | <b>476 021</b><br>1721-01                                                           | <b>476 007</b><br>0249-46                                                           |

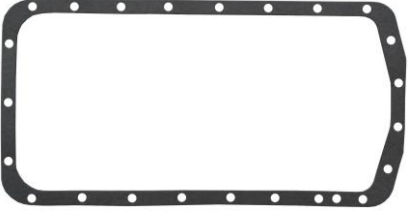
S:Takim-Vollsatz-Full Set-Pochette Complete-Juego Complete

W:FullSet Without CylinderHead Gasket

ES:Üst Takim-Zylinderkopfsatze-Head Sets-Pochette Rodage

CS:Alt Takim-Conversionsatze-Conversion Sets-Pochettes De Complement-Juegos Uplementarios

ES+CS:S

|                                                                                                                                     |                                                                                                                                                      |                                                                                                                                               |                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Karter<br>Oil pan<br>Carter d'huile<br>Olwanne<br> | Supap lastığı<br>Valve stem<br>Queue de soupape<br>Ventilschaft<br> | Krank keçesi<br>Crankshaft<br>Vilebrequin<br>Kurbelwelle<br> | Silindir kapak saptaması<br>Screw set<br>Pochette de vis<br>Schraubensatz<br> | SUITABLE TO:<br>ADAPTABLE A:<br>ADAPTABLE A:<br>PASSEND FÜR:<br>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <b>092 506</b><br>0304-26<br>0304-34                                                                                                | <b>476 060</b><br>781 2103 000<br>8x10,8/14,2x10<br>8x                                                                                               | <b>413 150</b><br>0127.28<br>90x110x7<br><b>092 550</b><br>0326-12<br>42x62x8<br><b>092 750</b><br>0514-15<br>35x50x8<br>2x                   |                                                                                                                                                                |  <p>sandwich klingerit-silicon<br/>474 005</p>  <p>sandwich klingerit-silicon<br/>476 005</p>  <p>paper<br/>092 506</p>  <p>sandwich klingerit<br/>413 114</p>  <p>NBR<br/>476 007</p>  <p>paper<br/>413 010</p>  <p>paper<br/>092 531</p>  <p>paper<br/>476 018</p>  <p>paper<br/>476 012</p>  <p>paper<br/>476 015</p> <p>2x</p>  <p>paper<br/>476 017</p>  <p>2x<br/>sandwich klingerit<br/>476 013</p>  <p>rubber<br/>413 132</p>  <p>sandwich klingerit<br/>476 021</p>  <p>rubber<br/>092 526</p>  <p>paper<br/>476 019</p>  <p>paper<br/>413 134</p>  <p>sandwich klingerit<br/>476 020</p>  <p>paper<br/>476 022</p>  <p>2x<br/>NBR<br/>092 029</p> |
| <b>092 506</b><br>0304-26<br>0304-34                                                                                                | <b>476 060</b><br>781 2103 000<br>8x10,8/14,2x10<br>8x                                                                                               | <b>413 150</b><br>0127.28<br>90x110x7<br><b>092 550</b><br>0326-12<br>42x62x8<br><b>092 750</b><br>0514-15<br>35x50x8<br>2x                   |                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |