

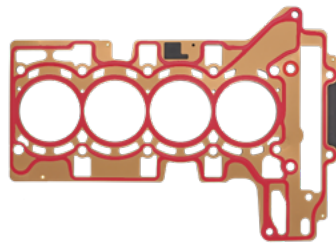
# Gaskets and Gasket sets suitable for BMW N20

The BMW N20 is a turbocharged four-cylinder DOHC petrol engine with a displacement of 1.6 and 2.0 litres and variable valve timing. The engine was produced by BMW from 2011 to 2017. The N20 engine is partly regarded as a replacement for the six-cylinder naturally aspirated N52/N53 engine. The N20 has a similar power output, but has higher torque at lower revs and better efficiency. In addition, the N20 has a twin-scroll turbocharger, double VANOS (variable valve timing) and Valvetronic (variable valve lift).

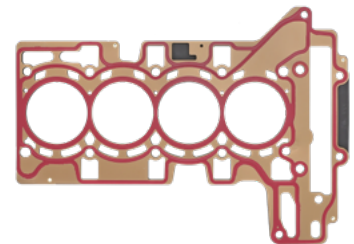
[www.elring.com](http://www.elring.com)



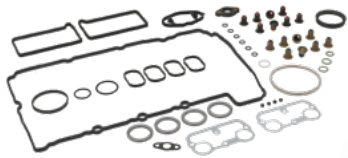
Catalog



718.931  
# 11 12 8 676 519  
+0,70 mm  
3-layer



722.503  
# 11 12 8 676 514  
+1,00 mm  
4-layer



522.190



477.540  
# 11 12 7 588 412



727.800  
# 11 13 7 618 512



306.350

**ElringKlinger AG | Aftermarket Division**

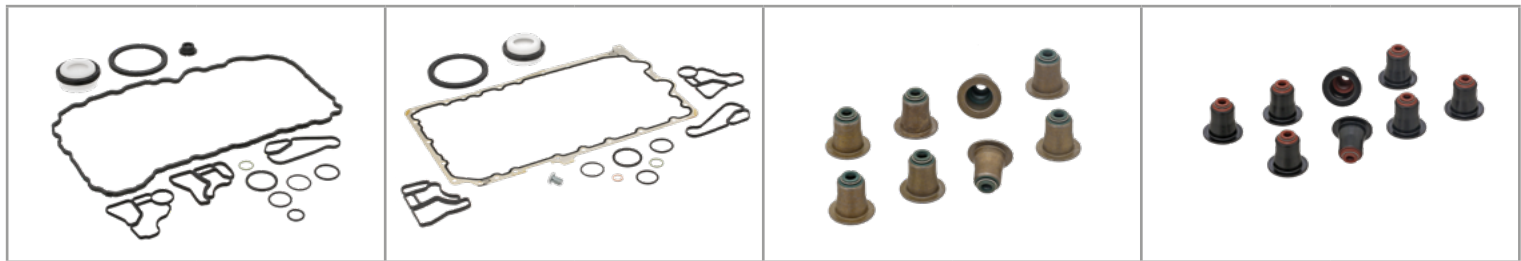
Max-Eyth-Straße 2 | D-72581 Dettingen/Erms

Fon +49 7123 724-799 | Fax +49 7123 724-798

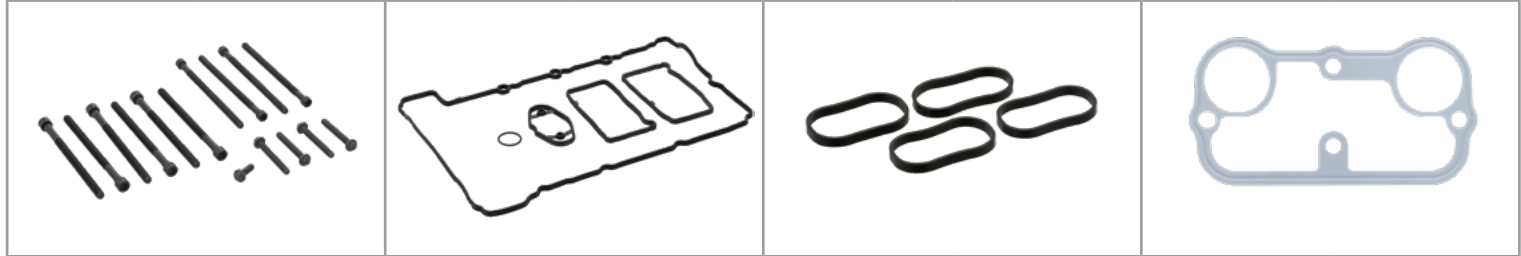
service@elring.de | [www.elring.com](http://www.elring.com)



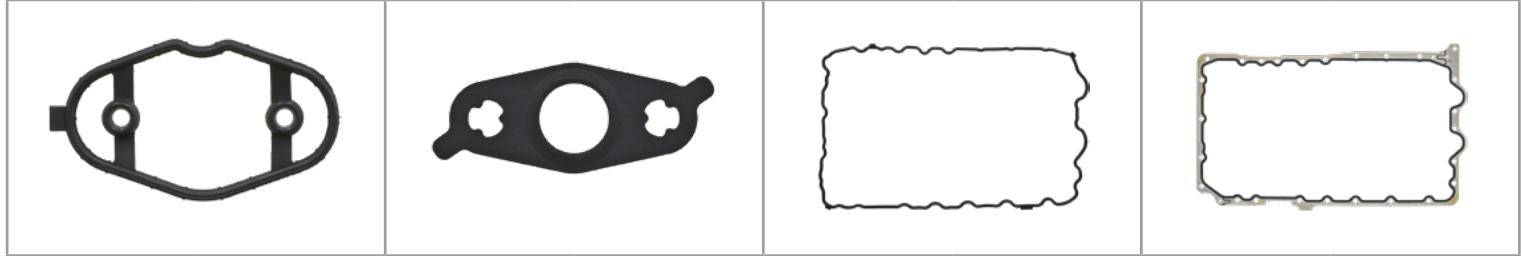
**Das Original**







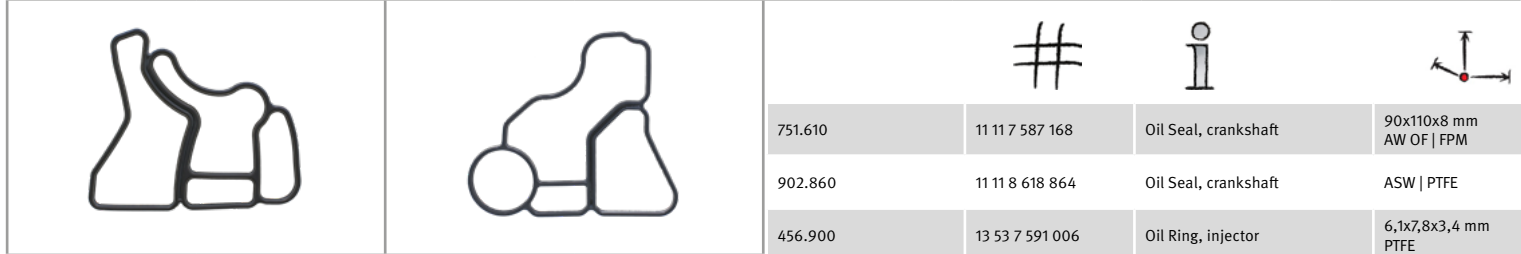
	389.700 Kunststoff   Plastic		793.020 Aluminium		308.630 # 11 34 0 038 720 FPM		308.970 #11 34 0 038 719 FPM
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


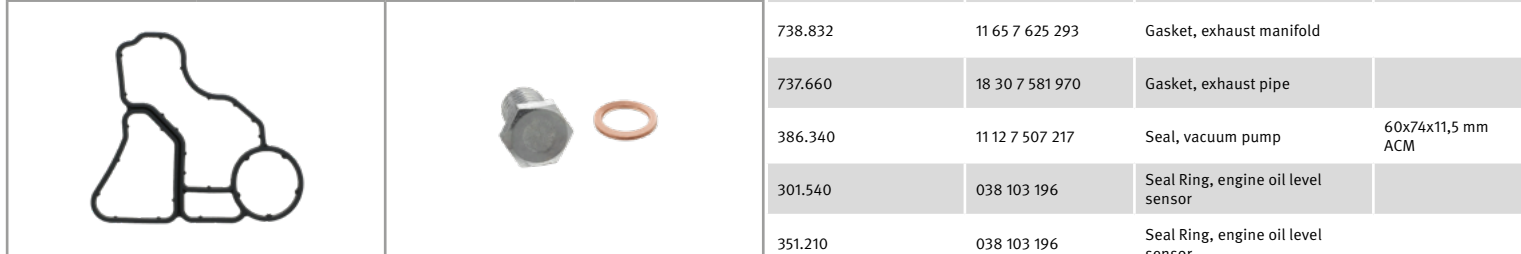
	426.890 #11 12 2 212 157		054.930 #11 12 7 588 418		008.430 #11 61 2 297 462		655.581 #11 12 7 589 830
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	593.220 #11 12 8 618 520		876.070 #11 42 9 487 723		232.860 #11 13 7 627 512 Kunststoff   Plastic		655.881 #11 13 7 627 511 Aluminium
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	388.820 #11 42 7 611 391		504.530 #11 42 7 537 293	<div style="display: flex; justify-content: space-around; align-items: center;"> <span>#</span> <span>i</span> <span>↕</span> </div> <table border="1"> <tr> <td>751.610</td> <td>11 11 7 587 168</td> <td>Oil Seal, crankshaft</td> <td>90x110x8 mm AW OF   FPM</td> </tr> <tr> <td>902.860</td> <td>11 11 8 618 864</td> <td>Oil Seal, crankshaft</td> <td>ASW   PTFE</td> </tr> <tr> <td>456.900</td> <td>13 53 7 591 006</td> <td>Oil Ring, injector</td> <td>6,1x7,8x3,4 mm PTFE</td> </tr> <tr> <td>477.410</td> <td>11 42 7 577 017</td> <td>Gasket, oil outlet (charger)</td> <td></td> </tr> <tr> <td>737.510</td> <td>11 42 7 615 472</td> <td>Oil Ring, oil outlet (charger)</td> <td>13,94x19,18x2,62 mm FPM</td> </tr> <tr> <td>738.832</td> <td>11 65 7 625 293</td> <td>Gasket, exhaust manifold</td> <td></td> </tr> <tr> <td>737.660</td> <td>18 30 7 581 970</td> <td>Gasket, exhaust pipe</td> <td></td> </tr> <tr> <td>386.340</td> <td>11 12 7 507 217</td> <td>Seal, vacuum pump</td> <td>60x74x11,5 mm ACM</td> </tr> <tr> <td>301.540</td> <td>038 103 196</td> <td>Seal Ring, engine oil level sensor</td> <td></td> </tr> <tr> <td>351.210</td> <td>038 103 196</td> <td>Seal Ring, engine oil level sensor</td> <td></td> </tr> <tr> <td>427.210</td> <td>11 13 7 535 106</td> <td>Screw Plug, oil sump</td> <td>M12x1,5x16</td> </tr> <tr> <td>642.110</td> <td>11 13 7 605 018</td> <td>Screw Plug, oil sump</td> <td>Plastic</td> </tr> <tr> <td>110.906</td> <td>N 013 813 1</td> <td>Seal Ring, oil drain plug</td> <td>12x17x1,5 mm Copper</td> </tr> <tr> <td>306.750</td> <td>11 42 7 525 335</td> <td>Gasket, oil cooler</td> <td>HNBR</td> </tr> <tr> <td>596.450</td> <td>11 42 8 637 820</td> <td>Gasket, oil cooler</td> <td>FPM</td> </tr> </table>				751.610	11 11 7 587 168	Oil Seal, crankshaft	90x110x8 mm AW OF   FPM	902.860	11 11 8 618 864	Oil Seal, crankshaft	ASW   PTFE	456.900	13 53 7 591 006	Oil Ring, injector	6,1x7,8x3,4 mm PTFE	477.410	11 42 7 577 017	Gasket, oil outlet (charger)		737.510	11 42 7 615 472	Oil Ring, oil outlet (charger)	13,94x19,18x2,62 mm FPM	738.832	11 65 7 625 293	Gasket, exhaust manifold		737.660	18 30 7 581 970	Gasket, exhaust pipe		386.340	11 12 7 507 217	Seal, vacuum pump	60x74x11,5 mm ACM	301.540	038 103 196	Seal Ring, engine oil level sensor		351.210	038 103 196	Seal Ring, engine oil level sensor		427.210	11 13 7 535 106	Screw Plug, oil sump	M12x1,5x16	642.110	11 13 7 605 018	Screw Plug, oil sump	Plastic	110.906	N 013 813 1	Seal Ring, oil drain plug	12x17x1,5 mm Copper	306.750	11 42 7 525 335	Gasket, oil cooler	HNBR	596.450	11 42 8 637 820	Gasket, oil cooler	FPM
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	632.090 #11 42 8 637 821		455.740 M12x1,5x16				
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				306.750	11 42 7 525 335	Gasket, oil cooler	HNBR
				596.450	11 42 8 637 820	Gasket, oil cooler	FPM