



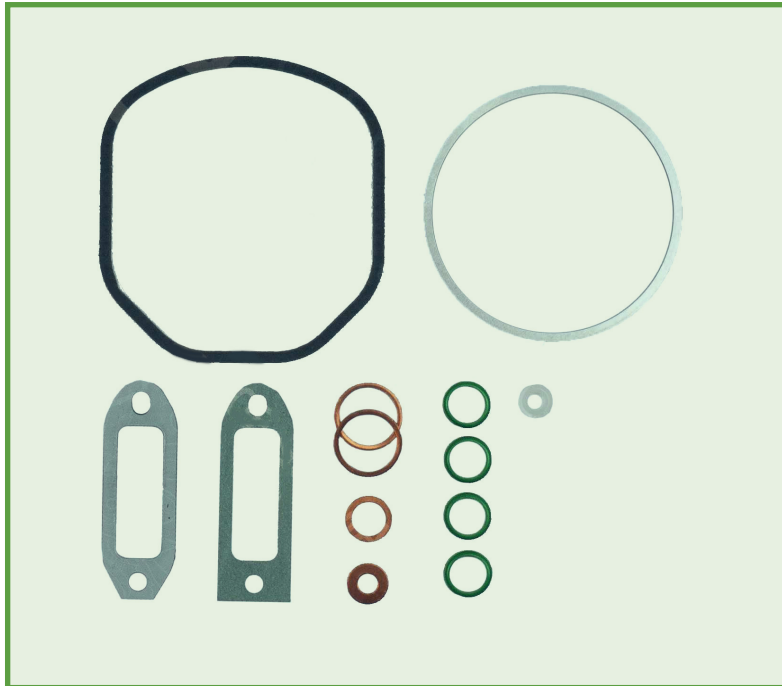
CSC Group GmbH

NEU

BROSCHÜRE FÜR DICHTUNGSSÄTZE

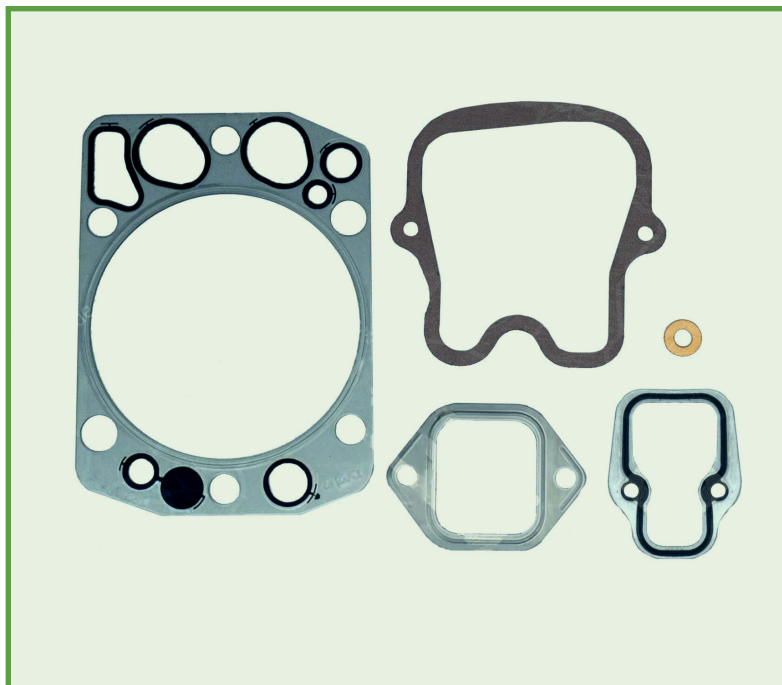


2020/21

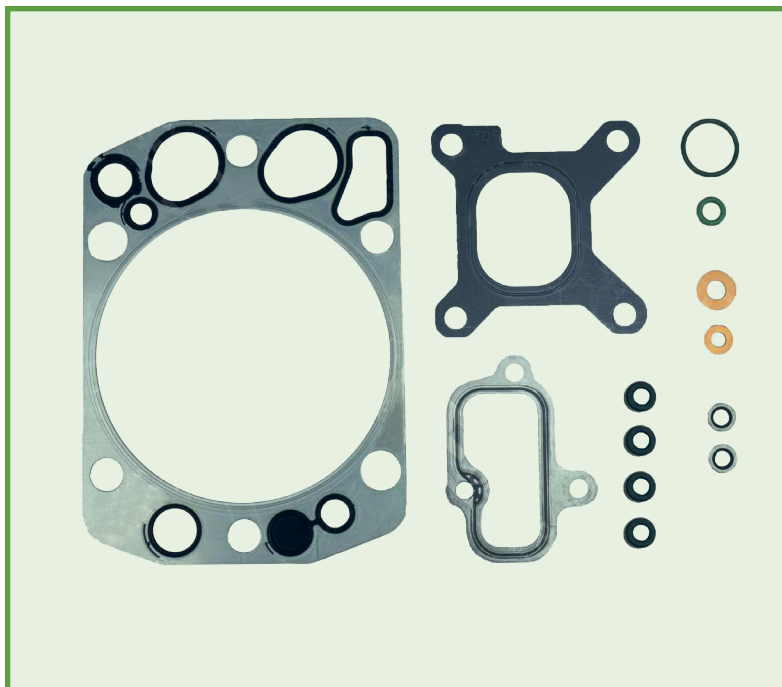


- Motortyp / Engine type: BF4L913/913T
BF6L...
F2L912
F3L912/913
F4L912/913
F5L912
F6L912/913
- Bemerkung / Details: Dichtungssatz Zylinderkopf ohne
Zylinderkopfdichtung

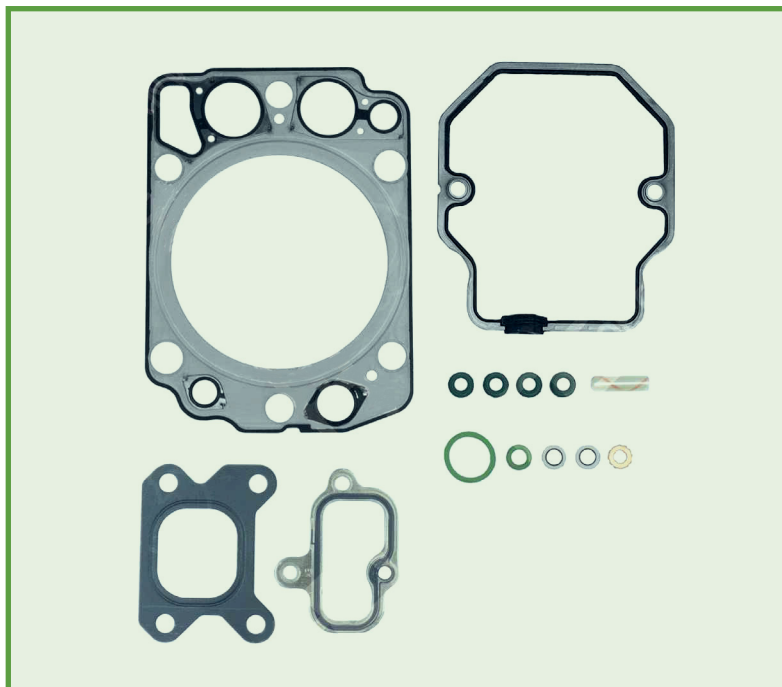
gasket set, cylinder head without
cylinder head gasket
- Referenz / Reference: 03-12612-05
0293 1476
0292 8994
0291 0048
- Zylinder / Cylinder: R 2/3/4/5/6
- Ø mm: 100/102



- Motortyp / Engine type: D 2840..., D 2842..., D 2848...
D 2865..., D 2866..., D 2876...
E 2866..., E 2876...
G 2866..., G 2876...
- Bemerkung / Details: Dichtungssatz Zylinderkopf
gasket set, cylinder head
- Referenz / Reference: 03-25275-03
51.00900.6558
- Zylinder / Cylinder: R 5, V6/8/10/12
- Ø mm: 125/128



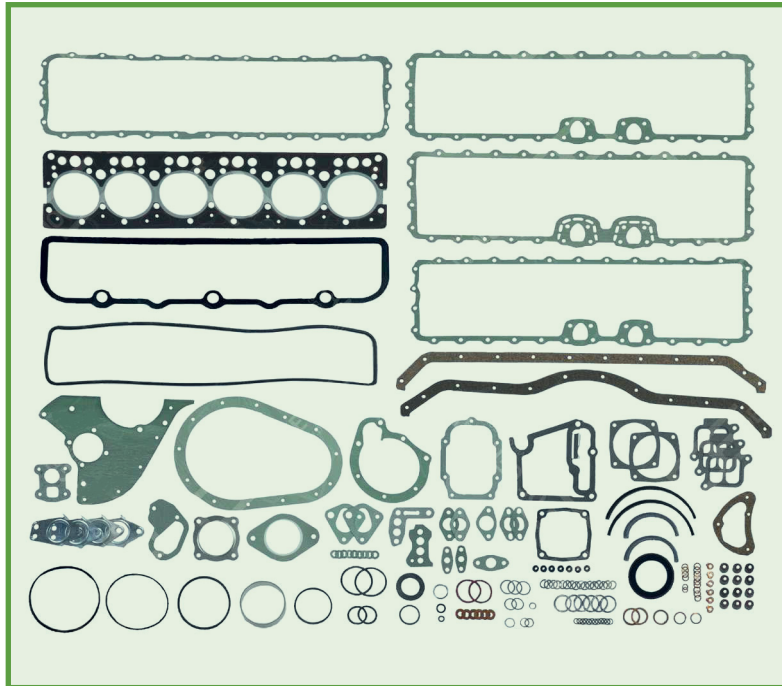
→ Motortyp / Engine type:	D2866... D2876...
→ Bemerkung / Details:	Dichtungssatz Zylinderkopf mit Ventilschaftdichtung ohne Ventildeckeldichtung gasket set, cylinder head with valve stem seal without valve cover gasket
→ Referenz / Reference:	03-25275-06 51.00900.6630
→ Zylinder / Cylinder:	R 6
→ Ø mm:	128



→ Motortyp / Engine type:	D2876 LE121/122/123/124 D2876 LF12/13/25 D2876 LOH 20/21
→ Bemerkung / Details:	Dichtungssatz Zylinderkopf gasket set, cylinder head
→ Referenz / Reference:	009.981 51.00900.6653
→ Zylinder / Cylinder:	R 6
→ Ø mm:	128

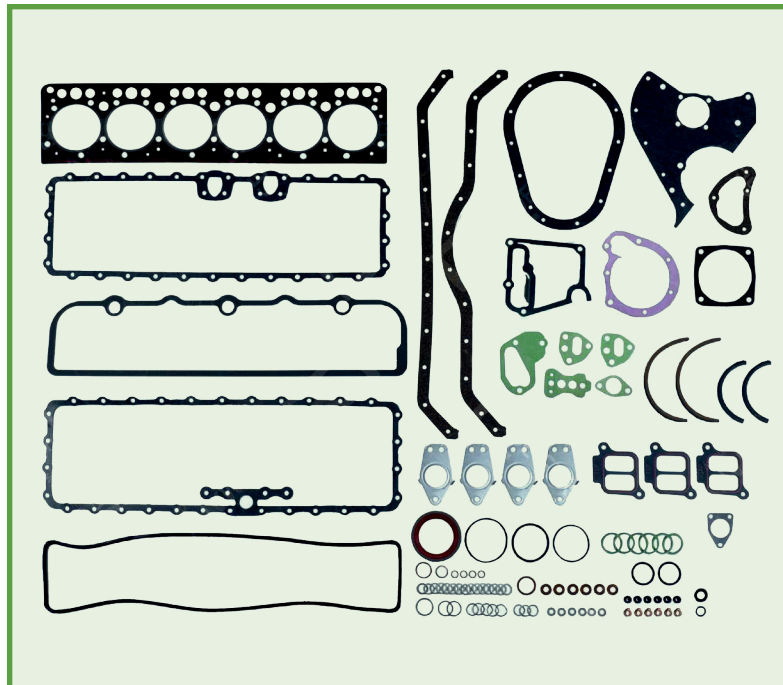


→ Motortyp / Engine type:	D2066.../2676... D2842 LF10 D2862 LE421/422/431/432/463/631/632/633 D2866.../2868.../2876... D3262 LE202 M 116.../117...
→ Bemerkung / Details:	Ventilschaftdichtung valve stem seal
→ Referenz / Reference:	51.04902.0033 814.882
→ Zylinder / Cylinder:	R 6, V 6/8/12
→ Ø mm:	89/120/126/128/130/132

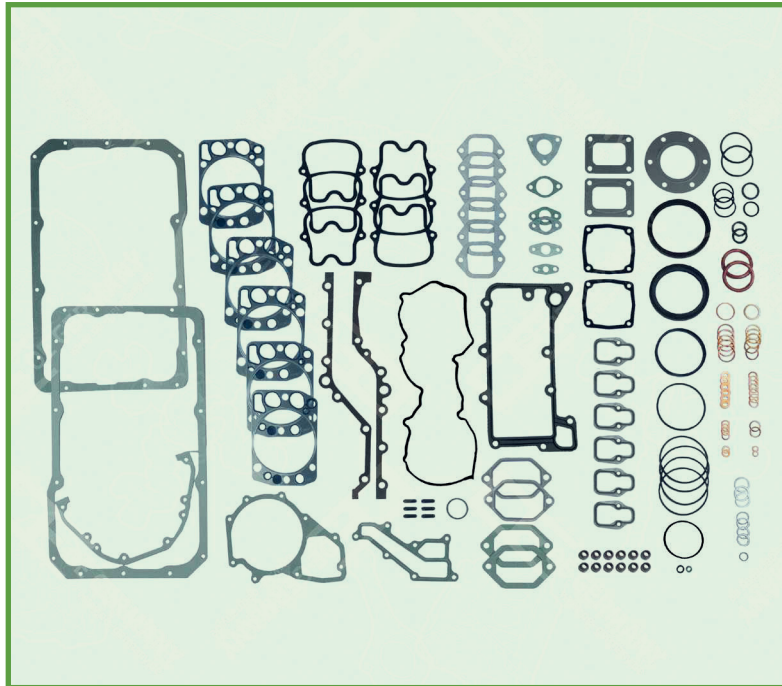


- | | |
|-------------------------|--|
| → Bemerkung / Details: | Dichtungssatz Motor
mit Wellendichtring Kurbelwelle
mit Ventilschaftabdichtung

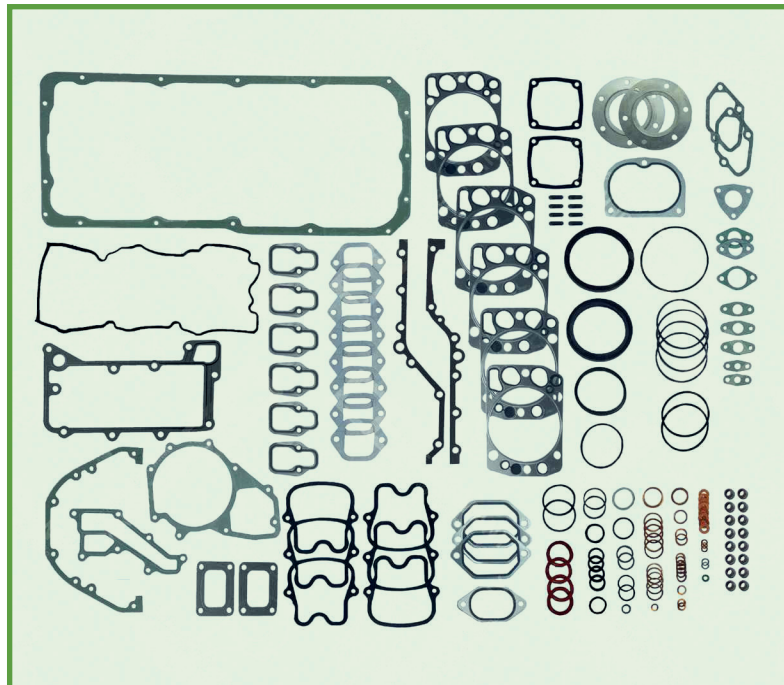
gasket set, engine
with shaft seal crankshaft
with valve stem seal |
| → Referenz / Reference: | 01-27350-07 |
| → Zylinder / Cylinder: | R 6 |
| → Ø mm: | 97,50 |



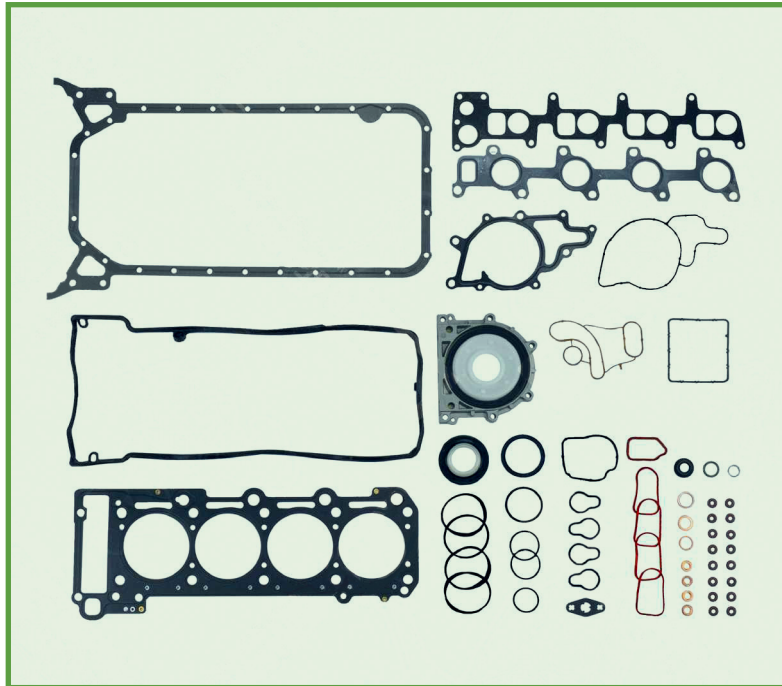
→ Bemerkung / Details:	Dichtungssatz Motor gasket set, engine
→ Referenz / Reference:	423.701
→ Zylinder / Cylinder:	R 6
→ Ø mm:	97,50



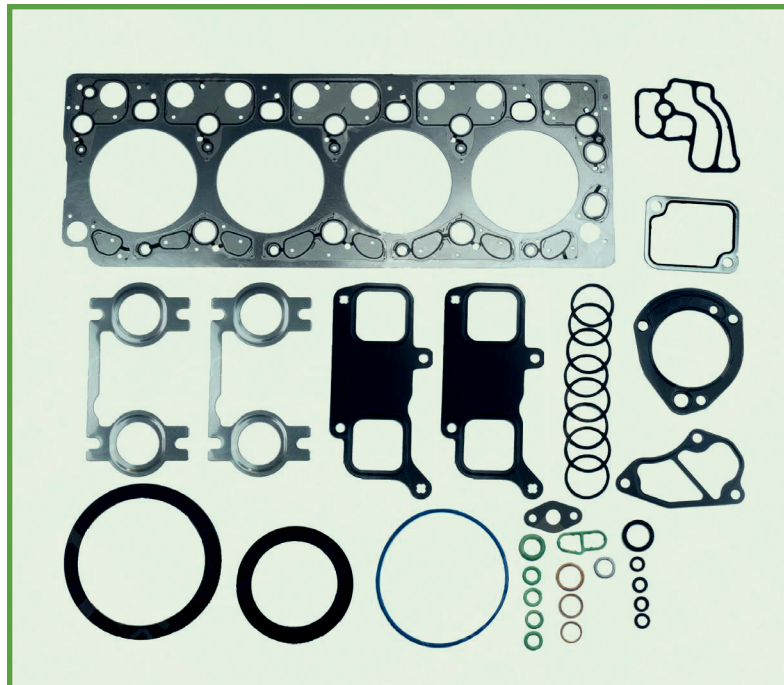
- | | |
|-------------------------|--|
| → Bemerkung / Details: | Dichtungssatz Motor
mit Wellendichtring Kurbelwelle
mit Ventilschaftabdichtung ohne
Zylinderlaufbuchsen Ringe |
| | gasket set, engine
with shaft seal crankshaft
with valve stem seal
without cylinder liner sealrings |
| → Referenz / Reference: | 01-25105-38 |
| → Zylinder / Cylinder: | V 6 |
| → Ø mm: | 125/128 |



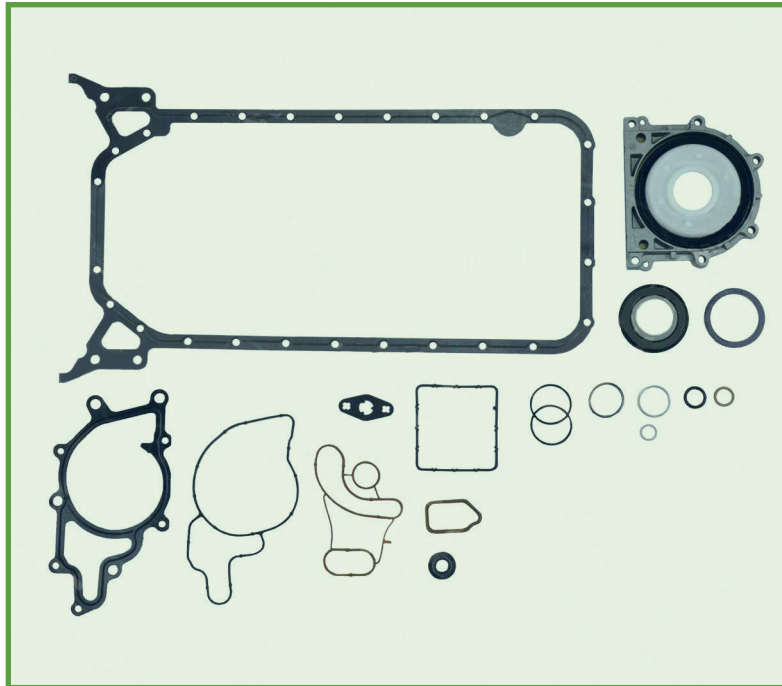
- | | |
|-------------------------|--|
| → Bemerkung / Details: | Dichtungssatz Motor
mit Wellendichtring Kurbelwelle
mit Ventilschaftabdichtung
ohne Zylinderlaufbuchsen Ringe |
| | gasket set, engine
with shaft seal crankshaft
with valve stem seal
without cylinder liner sealrings |
| → Referenz / Reference: | 01-25105-40 |
| → Zylinder / Cylinder: | V 8 |
| → Ø mm: | 125/128 |



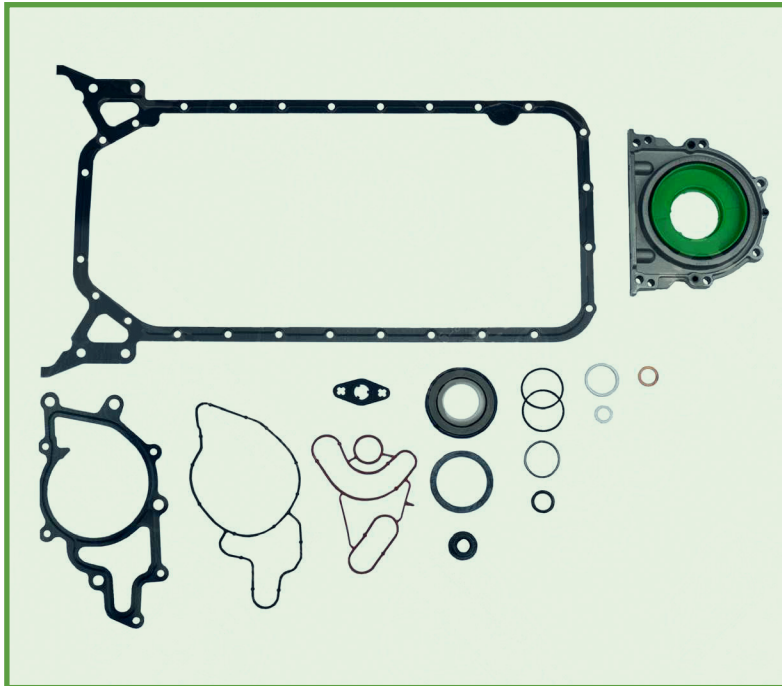
→ Bemerkung / Details:	Dichtungssatz Motor mit Wellendichtring Kurbelwelle mit Ventilschaftabdichtung gasket set, engine with shaft seal crankshaft with valve stem seal
→ Referenz / Reference:	01-31555-01 611 010 45 20 611 010 06 05 611 016 01 21
→ Zylinder / Cylinder:	R 4
→ Ø mm:	88



- | | | |
|---|-----------------------|--|
| → | Bemerkung / Details: | <p>Dichtungsvollsatz, Motor
mit Wellendichtring-Kurbelwelle
ohne Ventilschaftabdichtung
ohne Ventildeckeldichtung</p> <p>full gasket set, engine
with shaft seal crankshaft
without valve stem seal
without valve cover gasket</p> |
| → | Referenz / Reference: | <p>058.723
904 010 45 05
+904 016 10 20
+906 141 01 80 (2x)
+906 142 02 80 (2x)
+906 203 01 76
+906 201 00 80</p> |
| → | Zylinder / Cylinder: | R 4 |
| → | Ø mm: | 102 |



→ Bemerkung / Details:	Dichtungssatz Kurbelgehäuse mit Wellendichtring Kurbelwelle gasket set, crankcase with shaft seal crankshaft
→ Referenz / Reference:	267.000 611 010 06 05
→ Zylinder / Cylinder:	R 4
→ Ø mm:	88

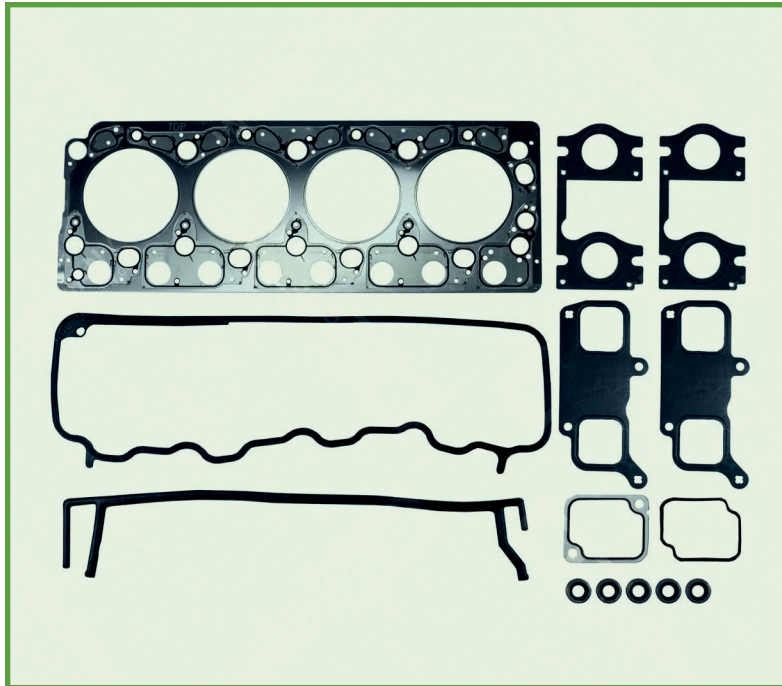


→ Bemerkung / Details:	Dichtungssatz Kurbelgehäuse mit Wellendichtring Kurbelwelle gasket set, crankcase with shaft seal crankshaft
→ Referenz / Reference:	294.720 611 010 06 05
→ Zylinder / Cylinder:	R 4
→ Ø mm:	88

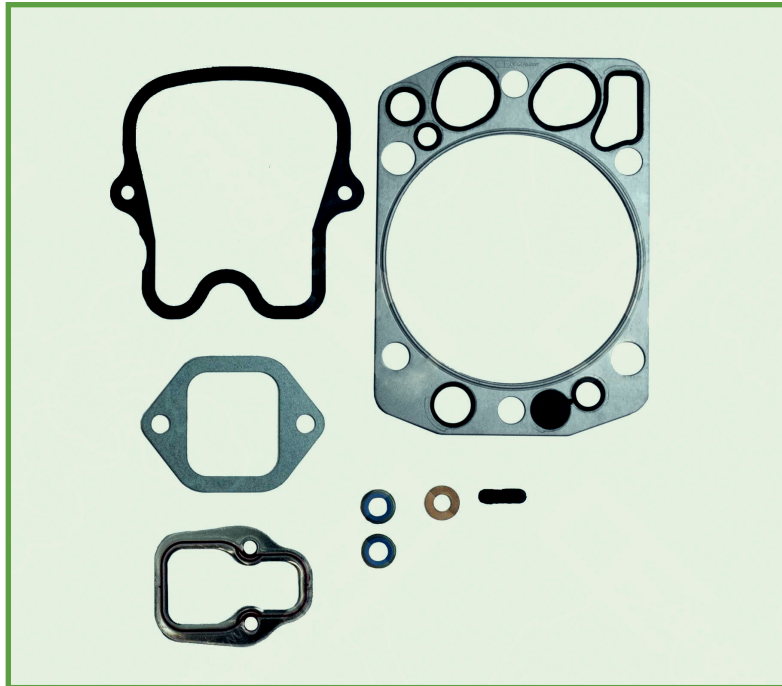
→ Referenz / Reference: 413.700
904 010 45 05

→ Zylinder / Cylinder: R 4

→ Ø mm: 102/106

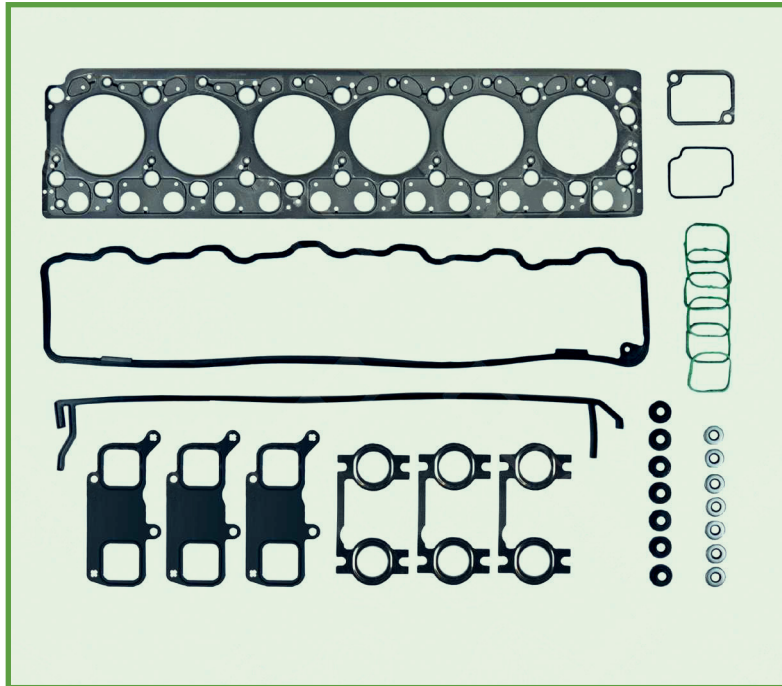


→ Bemerkung / Details:	Dichtungssatz Zylinderkopf Zylinderkopfhauben Material: Aluguss gasket set, cylinder head cylinder head cover material: cast aluminum
→ Referenz / Reference:	075.445 904 010 42 21
→ Zylinder / Cylinder:	R 4
→ Ø mm:	102/106

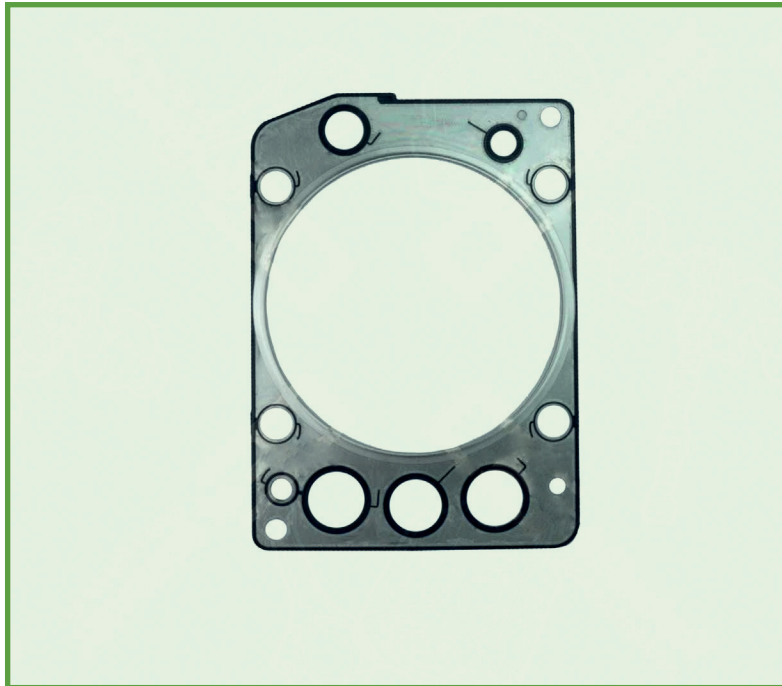


→ Bemerkung / Details:	Dichtungssatz Zylinderkopf mit Ventilschaftabdichtung gasket set, cylinder head with valve stem seal
→ Referenz / Reference:	03-25108-08 444 010 01 20
→ Zylinder / Cylinder:	R 5, V 6/8/10/12
→ Ø mm:	125/128/130

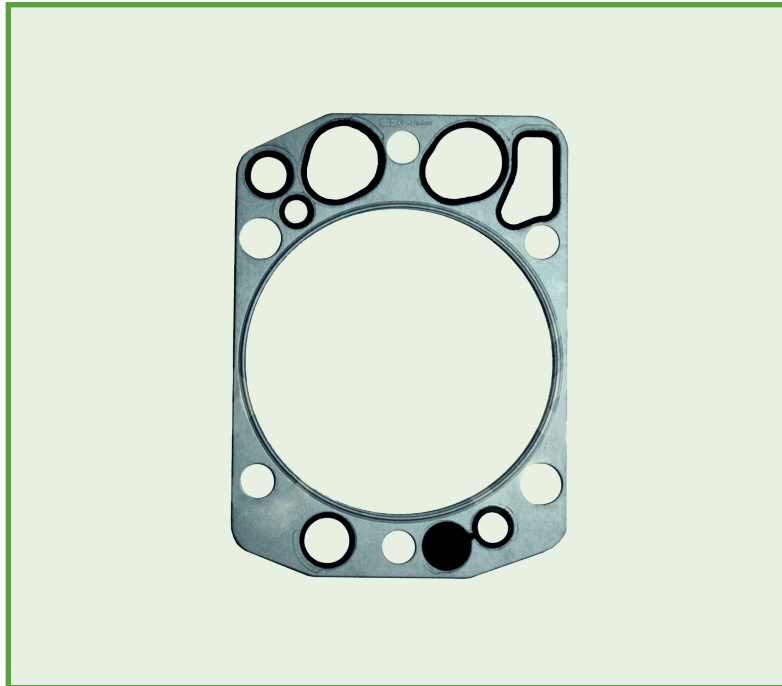
→ Referenz / Reference:	131.140 611 010 45 20
→ Zylinder / Cylinder:	R 4
→ Ø mm:	88



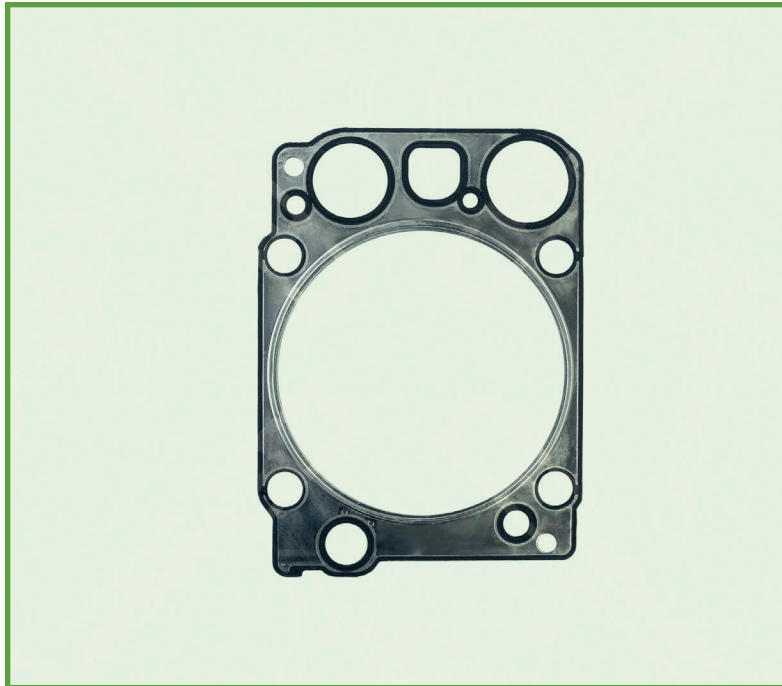
→ Bemerkung / Details:	Dichtungssatz Zylinderkopf gasket set, cylinder head
→ Referenz / Reference:	02-36115-01 906 010 04 21
→ Zylinder / Cylinder:	R6
→ Ø mm:	102/106



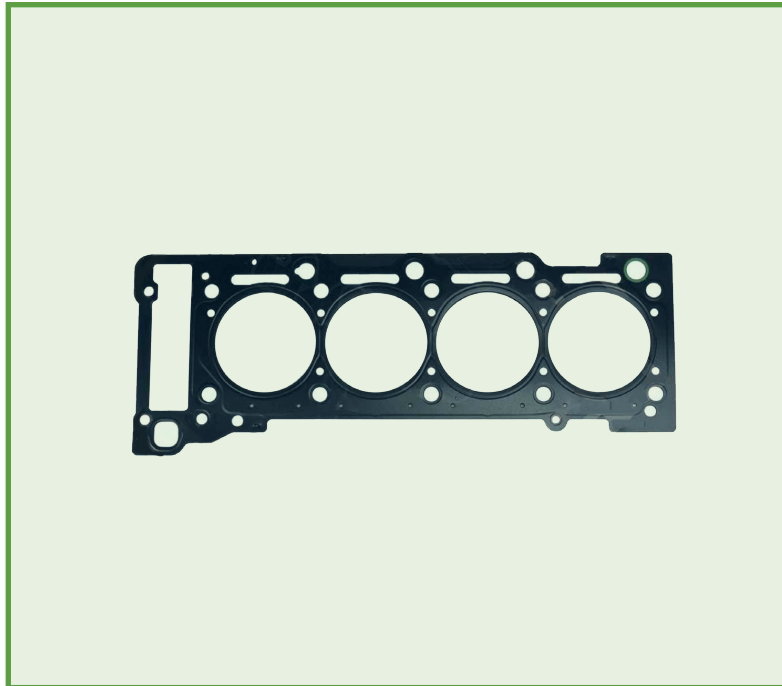
→ Bemerkung / Details:	Zylinderkopfdichtung cylinder head gasket
→ Referenz / Reference:	462.451 460 016 05 20
→ Zylinder / Cylinder:	R 6
→ Ø mm:	128



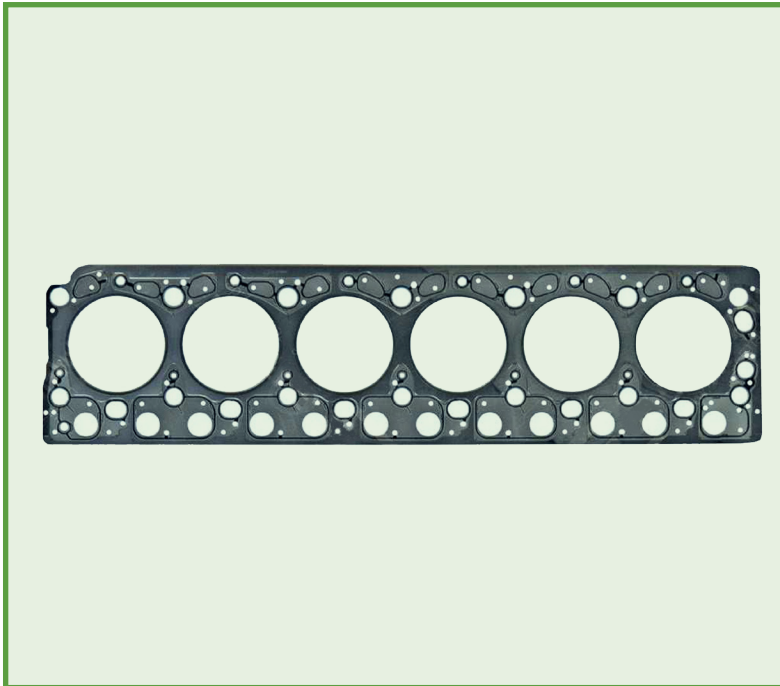
- Motortyp / Engine type: M 476...
- Bemerkung / Details: Zylinderkopfdichtung
cylinder head gasket
- Referenz / Reference: 442 016 04 20
412.180
442 016 05 20
- Zylinder / Cylinder: R 5, V 6/8/10/12
- Ø mm: 125/128/130



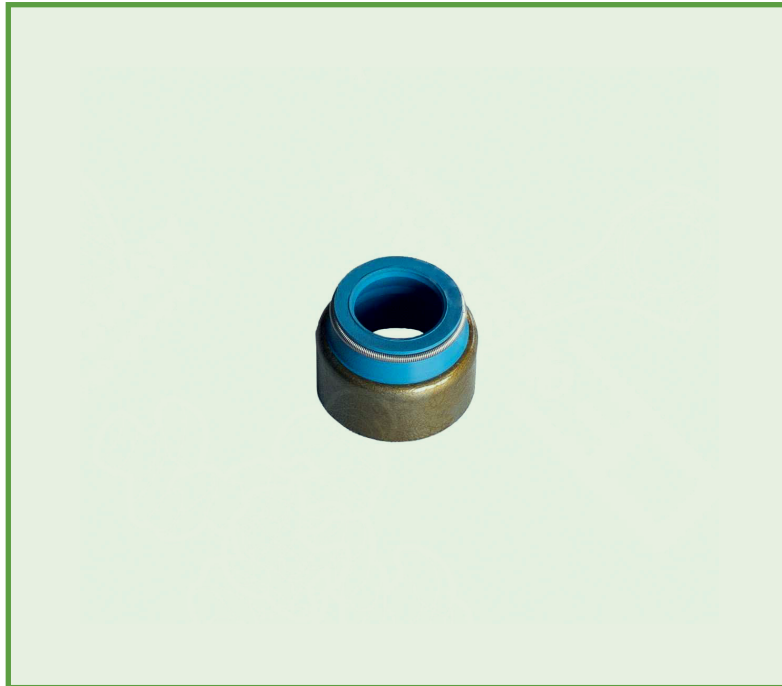
→ Bemerkung / Details:	Zylinderkopfdichtung cylinder head gasket
→ Referenz / Reference:	541 016 11 20 052.480
→ Zylinder / Cylinder:	V 6/8
→ Ø mm:	130



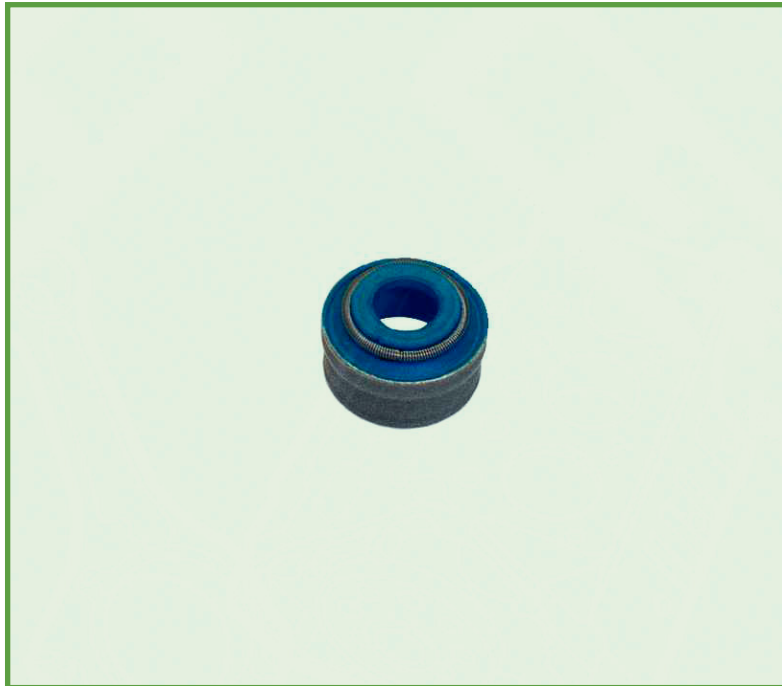
→ Bemerkung / Details:	Zylinderkopfdichtung cylinder head gasket
→ Referenz / Reference:	762.811 646 016 05 20 611 016 10 20 611 016 11 20
→ Zylinder / Cylinder:	R 4
→ Ø mm:	88



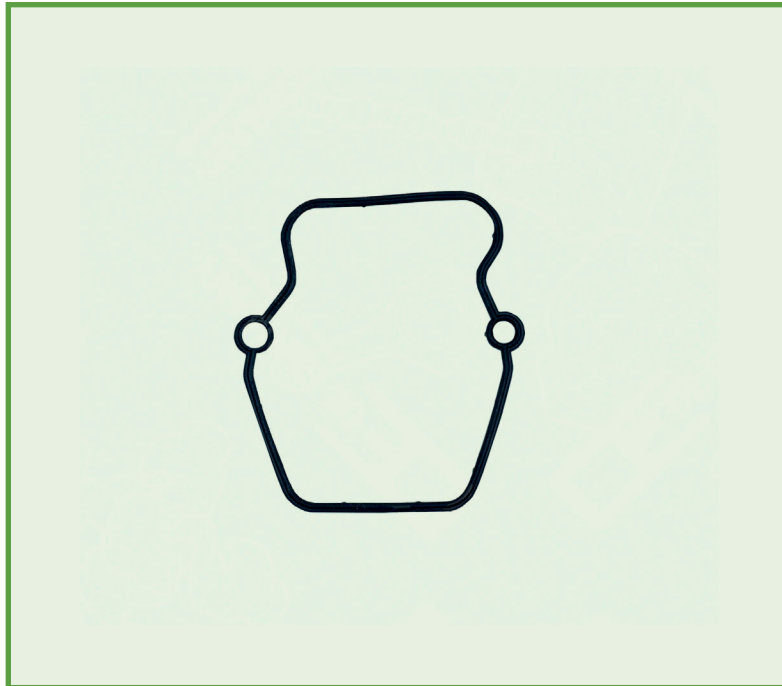
→ Bemerkung / Details:	Zylinderkopfdichtung cylinder head gasket
→ Referenz / Reference:	082.734 906 016 14 20
→ Zylinder / Cylinder:	R 6
→ Ø mm:	102



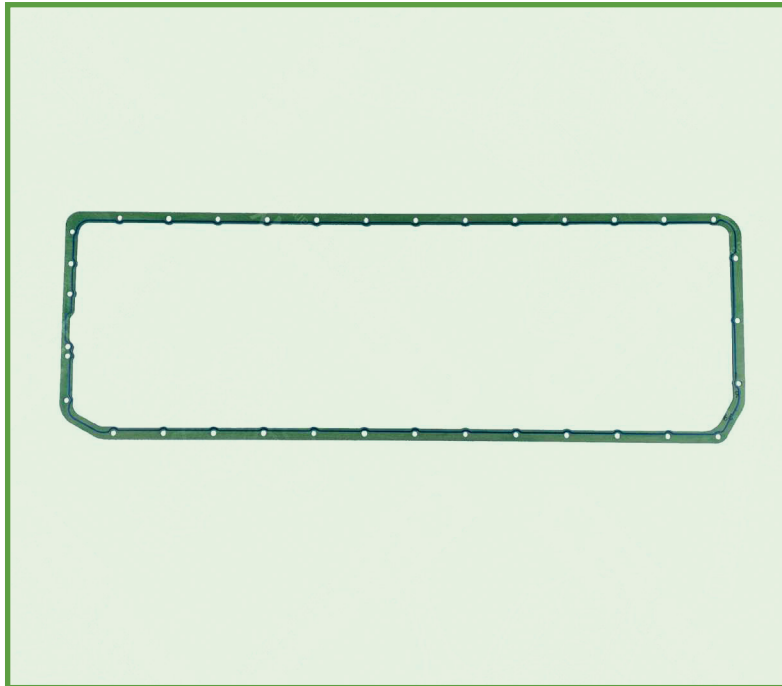
→ Motortyp / Engine type:	M 476... D2866.../2876... E2848 LE322 E2866.../E2876... G2876 DUH01/02
→ Bemerkung / Details:	Ventilschaftdichtung valve stem seal
→ Referenz / Reference:	422 053 01 96 562.298
→ Zylinder / Cylinder:	R 5, V 6/8/10/12
→ Ø mm:	125/128/130



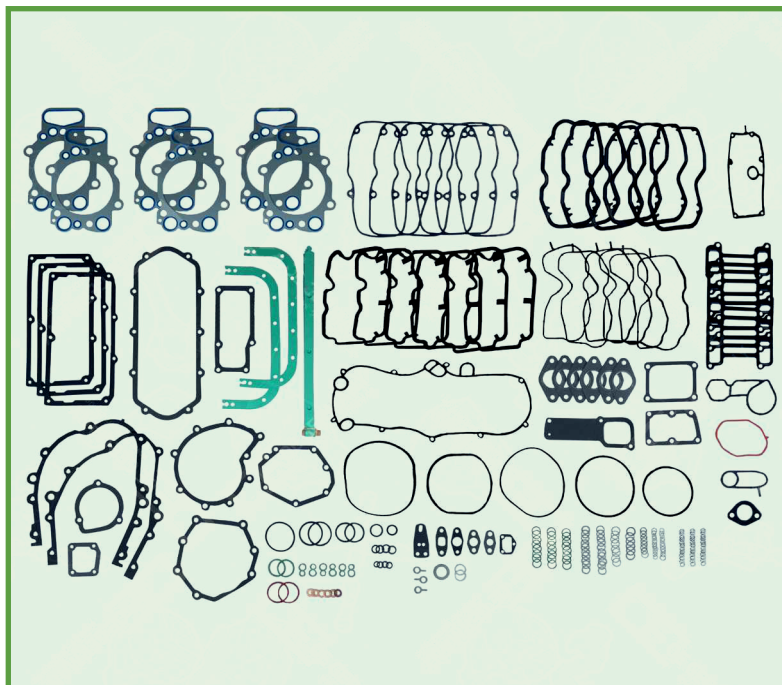
→ Motortyp / Engine type:	M 902.900 M 906.900
→ Bemerkung / Details:	Ventilschaftdichtung valve stem seal
→ Referenz / Reference:	906 053 03 58 906 053 02 58 906 053 04 58 104.380
→ Zylinder / Cylinder:	R 4/6
→ Ø mm:	102/106



→ Bemerkung / Details:	Dichtung Zylinderkopfhaube Zylinderkopfhauben Material: Kunststoff cylinder head cover gasket cylinder head cover material: plastic
→ Referenz / Reference:	338.740 460 016 00 21 460 016 01 21
→ Zylinder / Cylinder:	R 6
→ Ø mm:	128

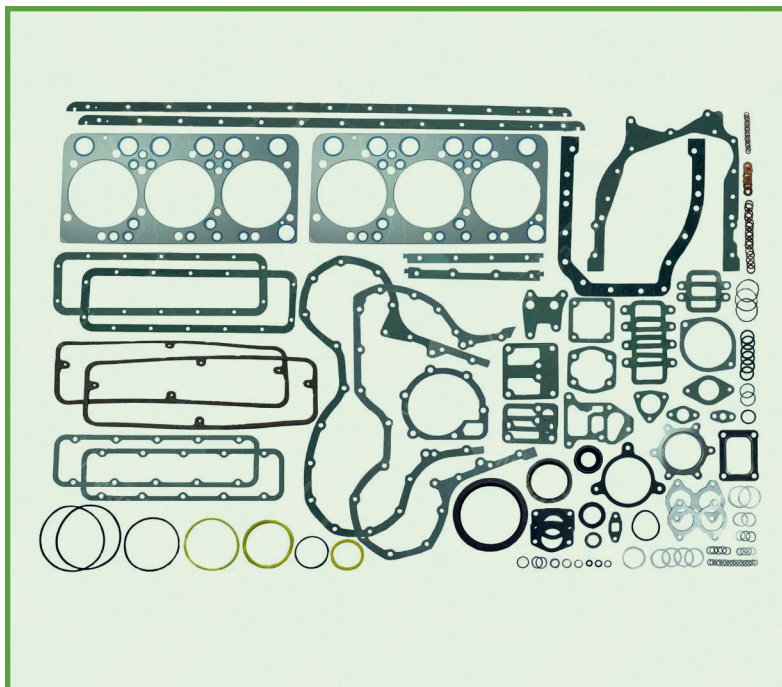


→ Bemerkung / Details:	Ölwannendichtung oil pan gasket
→ Referenz / Reference:	875.183 457 014 02 22
→ Zylinder / Cylinder:	R 6
→ Ø mm:	1128

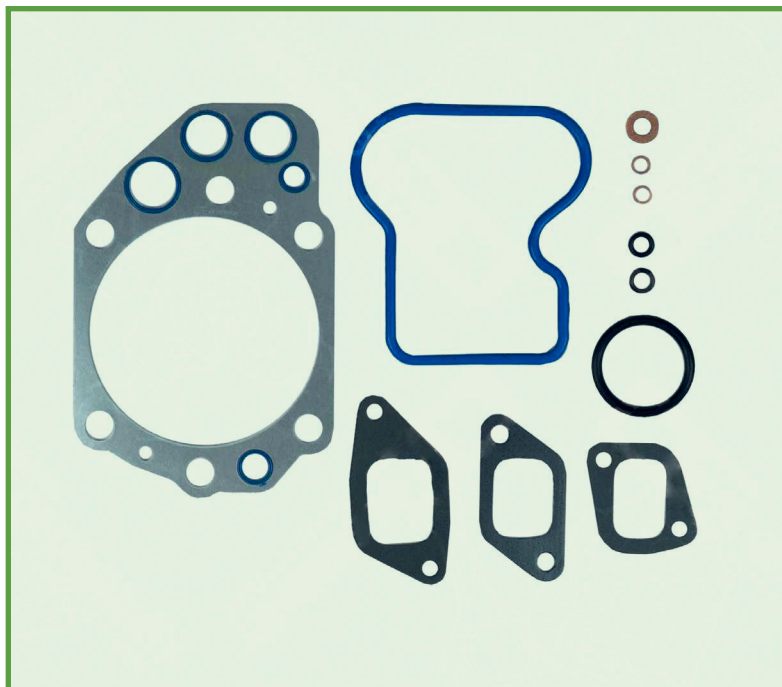


- Motortyp / Engine type: DC 11...
DC/DSC/DT 12...
- Bemerkung / Details: Dichtungssatz Motor
mit Ventilschaftabdichtung
mit Wellendichtring Kurbelwelle

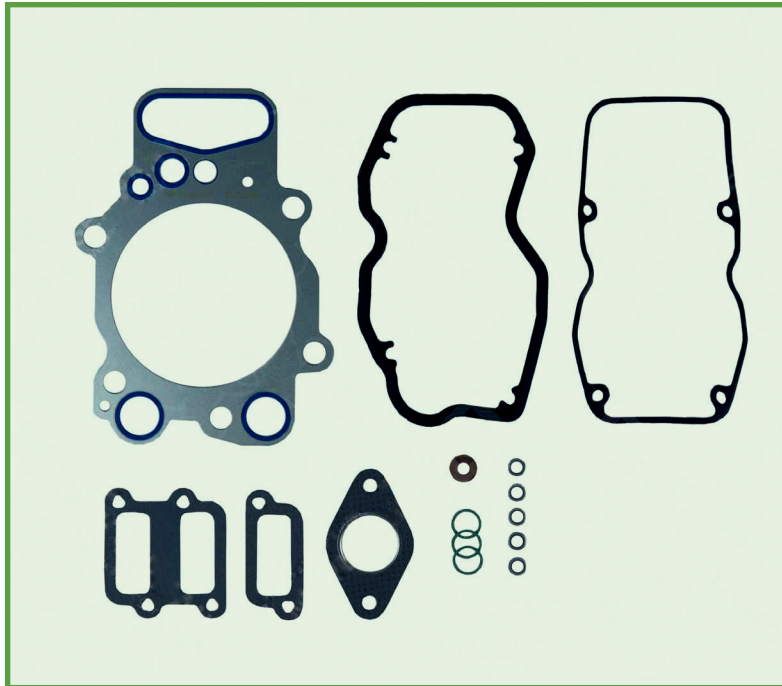
gasket set, engine with valve
stem seal
with shaft seal crankshaft
- Referenz / Reference: 551 356
- Zylinder / Cylinder: R 6
- Ø mm: 127



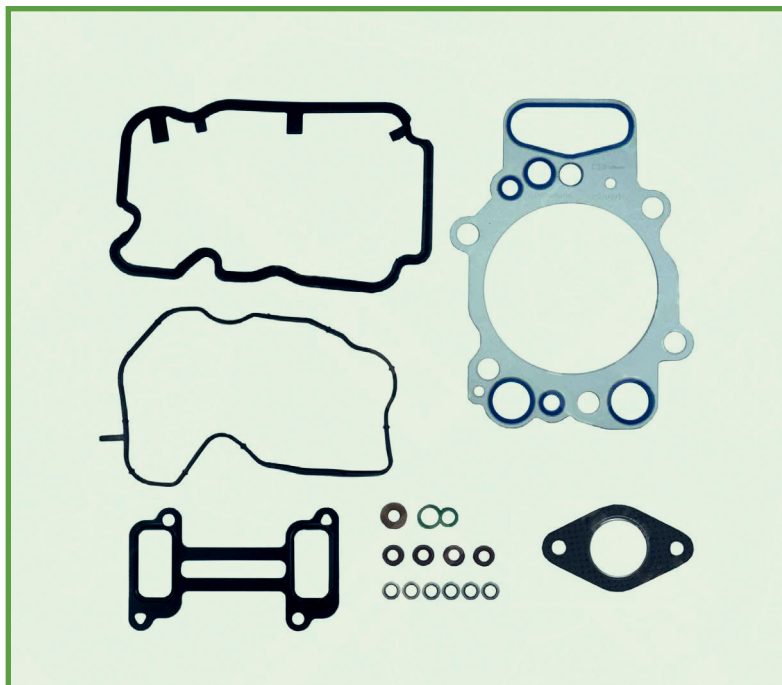
→ Motortyp / Engine type:	DS/DSC 11...
→ Bemerkung / Details:	Dichtungssatz Motor mit Wellendichtring Kurbelwelle ohne Zylinderlaufbuchsen Ringe gasket set, engine with shaft seal crankshaft without cylinder liner sealrings
→ Referenz / Reference:	01-31220-05
→ Zylinder / Cylinder:	R 6
→ Ø mm:	127



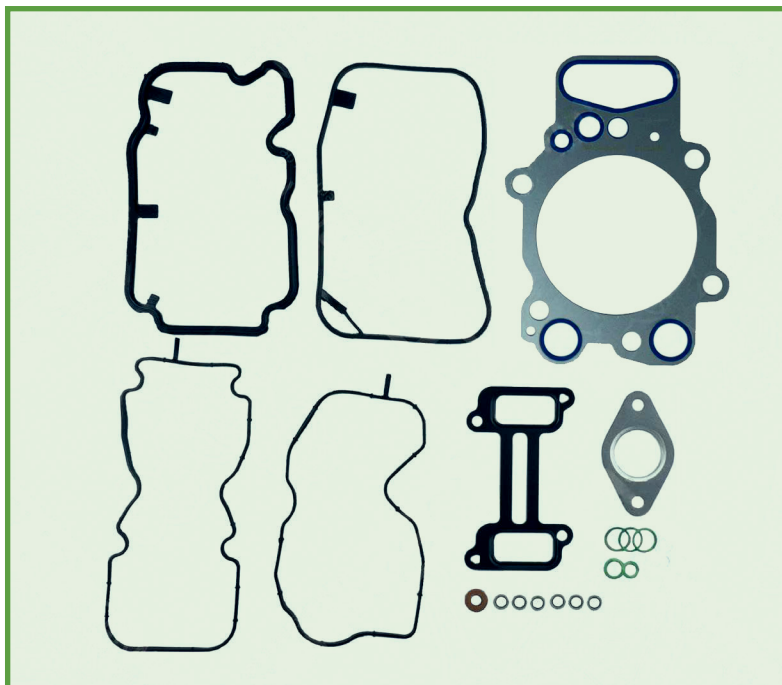
→ Motortyp / Engine type:	DN 9.01 DS/DSC 9...
→ Bemerkung / Details:	Dichtungssatz Zylinderkopf gasket set, cylinder head
→ Referenz / Reference:	551 484
→ Zylinder / Cylinder:	R 6
→ Ø mm:	115



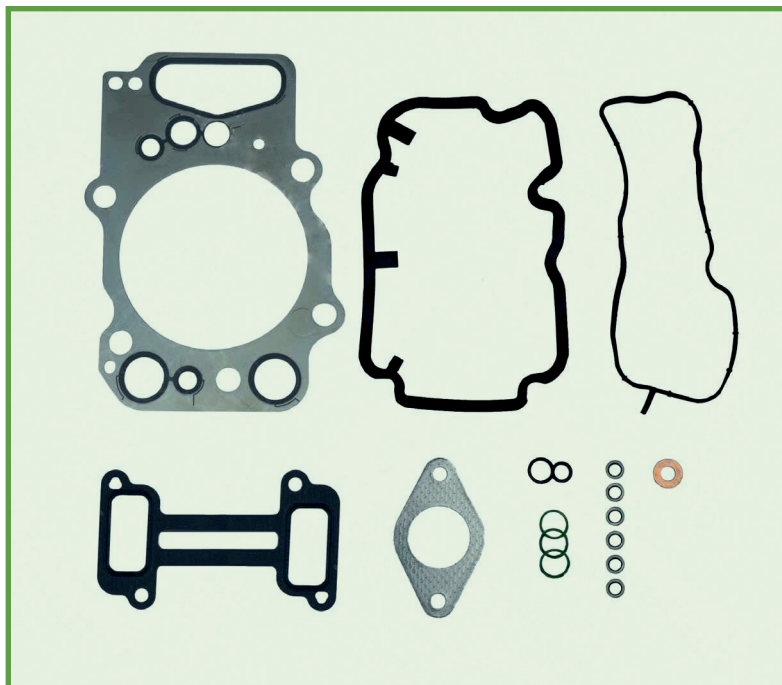
→ Motortyp / Engine type:	DC 11.07 DSC 12.01/12.02
→ Bemerkung / Details:	Dichtungssatz Zylinderkopf gasket set, cylinder head
→ Referenz / Reference:	551 350
→ Zylinder / Cylinder:	R 6
→ Ø mm:	127



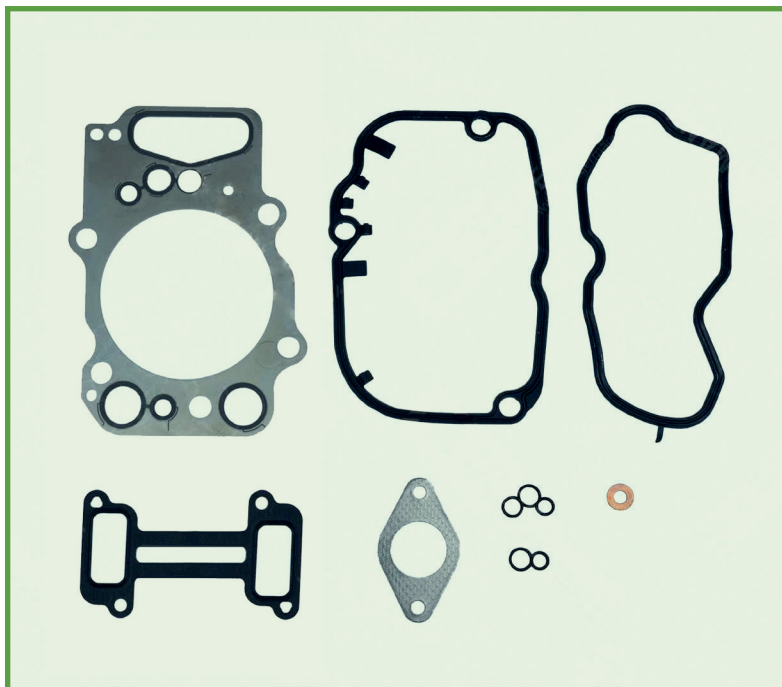
→ Motortyp / Engine type:	DC 11.01/02/03/04 DC 12.01/02/03 DC 16.01-06/08/09/17/18/19/22 DSC 12.0 DT 12.02/08 DT 16.08
→ Bemerkung / Details:	Dichtungssatz Zylinderkopf mit Ventilschaftabdichtung gasket set, cylinder head with valve stem seal
→ Referenz / Reference:	138.490 550 469 1754607
→ Zylinder / Cylinder:	R 6, V 8
→ Ø mm:	127



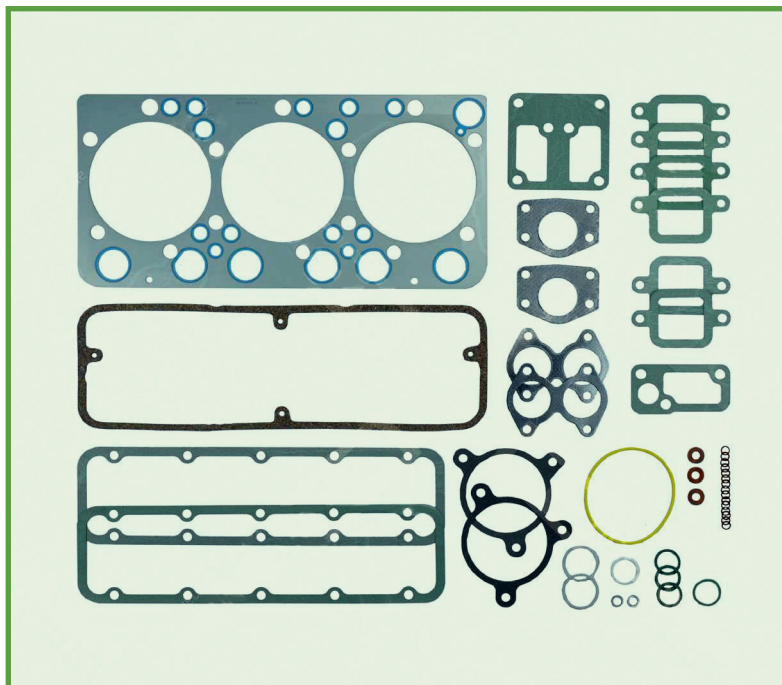
- Motortyp / Engine type: DC 11...
DC/DSC/DT 12...
- Bemerkung / Details: Dichtungssatz Zylinderkopf
gasket set, cylinder head
- Referenz / Reference: 03-34880-01
551 363
- Zylinder / Cylinder: R 6
- Ø mm: 127



→ Motortyp / Engine type:	DC 11... DC 16... DSC 12.05
→ Bemerkung / Details:	Dichtungssatz Zylinderkopf gasket set, cylinder head
→ Referenz / Reference:	03-34885-01 550 469
→ Zylinder / Cylinder:	R 6, V 8
→ Ø mm:	127



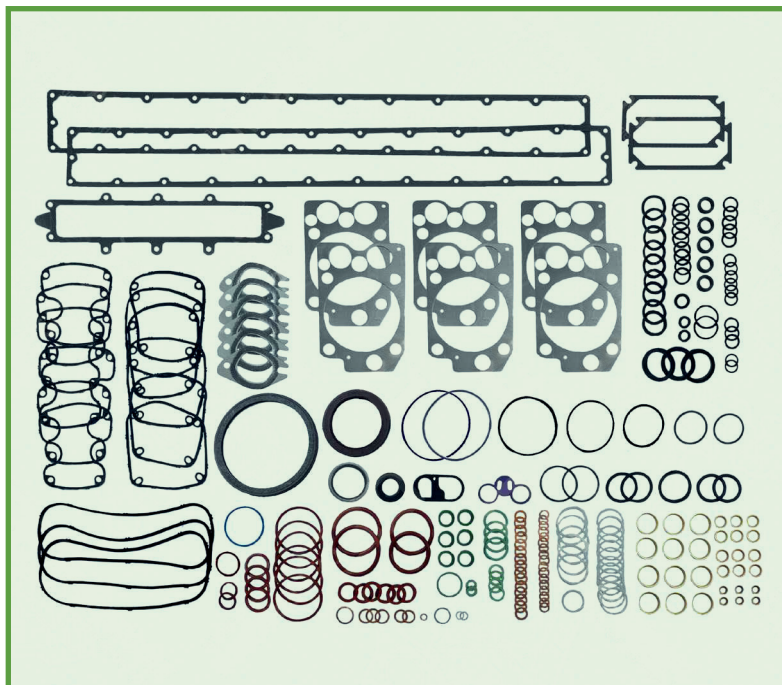
→ Motortyp / Engine type:	DC 9... DC 11.08 / 11.09 DC 12... DC 16... DT 12...
→ Bemerkung / Details:	Dichtungssatz Zylinderkopf gasket set, cylinder head
→ Referenz / Reference:	03-34885-02 1725 112
→ Zylinder / Cylinder:	R 6, V 8
→ Ø mm:	127



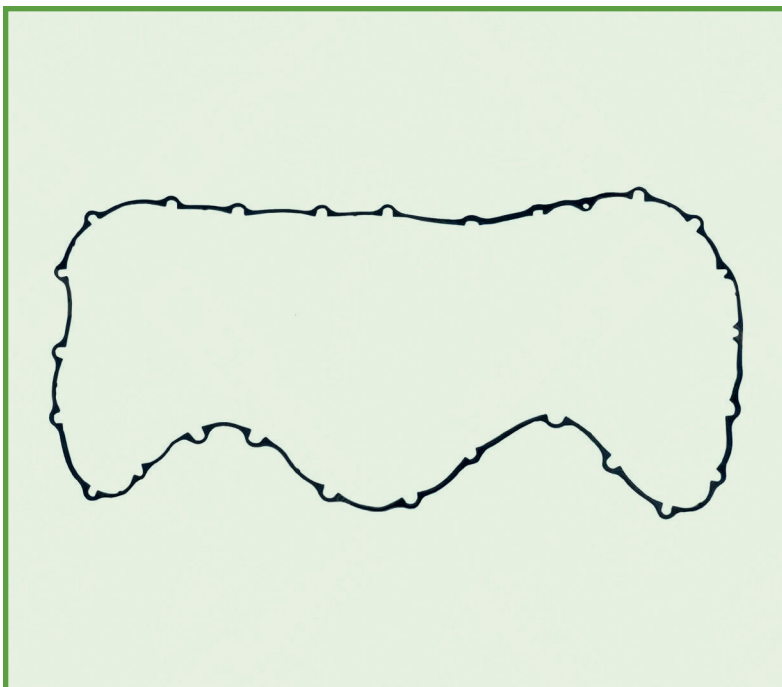
- Motortyp / Engine type: DS/DSC 11...
- Bemerkung / Details: Dichtungssatz Zylinderkopf
gasket set, cylinder head
- Referenz / Reference: 02-31220-02
551 500
551 512
- Zylinder / Cylinder: R 6
- Ø mm: 127



→ Motortyp / Engine type:	D 14 DS/DSC 14...
→ Bemerkung / Details:	Dichtungssatz Zylinderkopf gasket set, cylinder head
→ Referenz / Reference:	03-31050-01 550 214 551 469
→ Zylinder / Cylinder:	V 8
→ Ø mm:	127



→ Motortyp / Engine type:	THD 101.../102.../103...
→ Bemerkung / Details:	Dichtungssatz Motor mit Wellendichtring Kurbelwelle ohne Zylinderlaufbuchsen Ringe gasket set, engine with shaft seal crankshaft without cylinder liner sealrings
→ Referenz / Reference:	01-27190-04 270 789-1 275 741-0 275 785-4 276 052-8
→ Zylinder / Cylinder:	R 6
→ Ø mm:	128



→ Motortyp / Engine type:	D 12... DH 12... DXI 12
→ Bemerkung / Details:	Dichtung Ölkühler oil cooler gasket
→ Referenz / Reference:	355.980 1677656 20712545 7420 712 545
→ Zylinder / Cylinder:	R 6
→ Ø mm:	131

2020/21