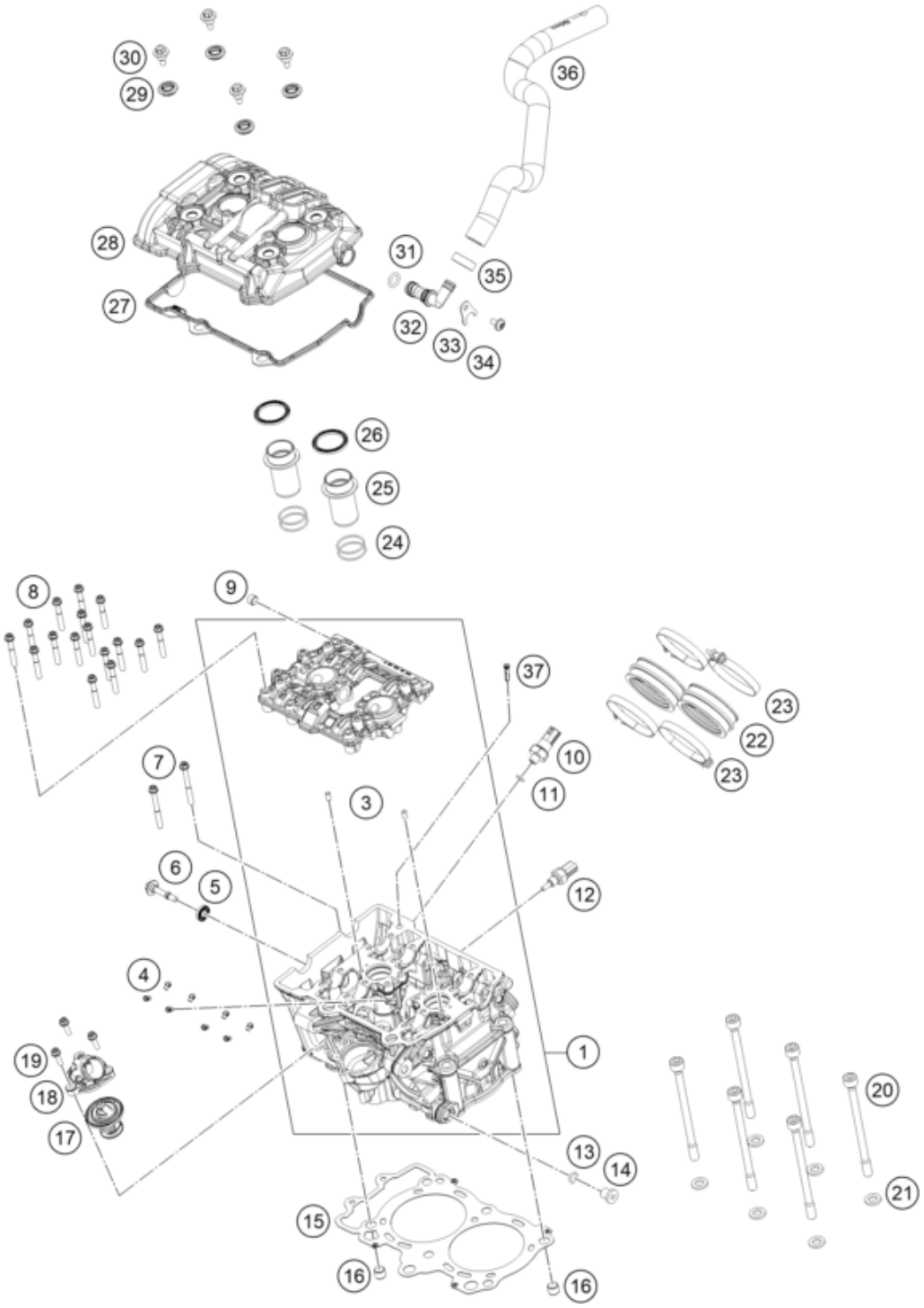



| Pos | Part Number | Description | Additional Text | Quantity |
|---|---|---|---|---|
| 1 | C9003602000024 | Cylinder head compl. | | 1.00 |
| 3 | C0402050980 | needle roller DIN 5402 5x9.8 | | 2.00 |
| 4 | C90030063050 | oil jet 50 M5 | | 8.00 |
| 5 | C90036052010 | Decoupling element | | 1.00 |
| 6 | C90036055000 | valve mechanism cover screw | | 1.00 |
| 7 | C0025060556 | Screw M6x55 | | 2.00 |
| 8 | C0025060405 | Hexagonal screw with collar M6 | | 16.00 |
| 9 | C0906100100 | Screw 10X1-8 DIN 906 | | 1.00 |
| 10 | 61238091100 | oil pressure switch "BITRON" | | 1.00 |
| 11 | C07700900151 | O-RING 9x1,5 V80 SH | | 1.00 |
| 12 | C90035047000 | water temperature sensor | | 1.00 |

| | | | | |
|---|---|---|---|---|
| 13 | C0770100020 | o-ring 10.00x2.00 silicone | | 1.00 |
| 14 | C0908120153 | screw M12x1,5 | | 1.00 |
| 15 | C90030036200 | Cylinder head gasket | | 1.00 |
| 16 | C90030014100 | dowl sleeve 10.2x12.5x10 | | 2.00 |
| 17 | C90035017000 | Thermostat 75 °C | | 1.00 |
| 18 | C90035019100 | Water connection | | 1.00 |
| 19 | C0025050166S | Screw M5x16 | | 3.00 |
| 20 | 78630044000 | cylinder head bolt M10x1.25 L= | | 6.00 |
| 21 | C90036089010 | washer 19x10.5x2.5 | | 6.00 |
| 22 | C90036144000 | Intake sleeve | | 2.00 |
| 23 | C90036048000 | Hose clamp GEMI 66 | | 4.00 |
| 24 | C0770298178 | O-RING 29,87X1,78 VITON | | 4.00 |
| 25 | C90036075000 | Spark plug shaft insert | | 2.00 |
| 26 | C90036075050 | spark plug shaft gasket | | 2.00 |
| 27 | C90036053000 | Valve cover seal | | 1.00 |
| 28 | C9003605200033 | valve cover | | 1.00 |
| 29 | C90036054160 | RUBBER GASKET FOR SCREW | | 4.00 |
| 30 | C90036054150 | Valve cover screw | | 4.00 |
| 31 | C0770012030 | O-RING 12,00X3,0 VITON 75 | | 1.00 |
| 32 | C90036081000 | bleeder connector | | 1.00 |
| 33 | C90036082150 | connecting angle retaining pla | | 1.00 |
| 34 | C0025060126 | Hex collar screw M6x12 TX30 | | 1.00 |
| 35 | C00050198706 | variable one-year clamp 19.8mm | | 1.00 |
| 36 | C90030287000 | Engine vent hose | | 1.00 |
| 37 | C90038016000 | Oil screen | | 1.00 |