


CHEVROLET, OPEL

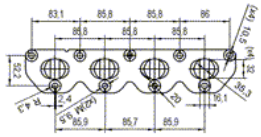
# 21788

PK890 | OBD | 450 | 5.70 | Euro 5 | Euro 6 (1)

Orig.:

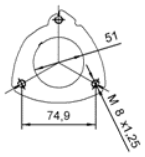
25192262, 25192263, 25197212, 55562440, 55571009, 55572912, 55573033, 55575365, 55575366, 55576193
849238, 849241, 850352, 850354, 865003, 95524055, 96476222

| MARCA | MODELO | | FECHA |
|---|---|---|---|
| CHEVROLET | AVEO 1.6i 16V 1598 cc 85 Kw / 116 cv LDE | | 6/11> |
| CHEVROLET | CRUZE 1.6i 16V 1598 cc 83 Kw / 113 cv F16D4 (A16XER) | | 5/09>1/11 |
| CHEVROLET | CRUZE 1.6i 16V 1598 cc 86 Kw / 117 cv F16D4 | | 1/11>12/15 |
| CHEVROLET | CRUZE 1.6i 16V 1598 cc 91 Kw / 124 cv F16D4 | | 1/11>12/15 |
| CHEVROLET | CRUZE 1.8i 16V 1796 cc 104 Kw / 141 cv F18D4 | | 5/09>12/15 |
| CHEVROLET | CRUZE 1.8i 16V LPG 1796 cc 104 Kw / 141 cv F18D4 | | 9/10> |
| CHEVROLET | ORLANDO 1.8i 16V 1796 cc 104 Kw / 141 cv F18D4 | | 5/09> |
| CHEVROLET | ORLANDO 1.8i 16V LPG 1796 cc 104 Kw / 141 cv (2H0) | | 6/11> |
| CHEVROLET | TRAX 1.6i 16V 1598 cc 85 Kw / 116 cv F16D4 | | 4/13>12/15 |
| CHEVROLET | TRAX 1.8i 16V 1796 cc 104 Kw / 141 cv F18D4 | | 4/13>12/15 |
| **OPEL** | ASTRA 1.6i 16V 1598 cc 85 Kw / 116 cv A16XER | | 9/09> |
| **OPEL** | ASTRA 1.6i 16V 1598 cc 85 Kw / 116 cv B16XER | (1) | 12/14> |
| **OPEL** | ASTRA 1.8i 16V 1796 cc 103 Kw / 140 cv A18XER | | 9/09>9/11 |
| **OPEL** | INSIGNIA 1.6i 16V 1598 cc 85 Kw / 116 cv A16XER | | 1/09>6/12 |
| **OPEL** | INSIGNIA 1.8i 16V 1796 cc 103 Kw / 140 cv A18XER | | 1/09> |
| **OPEL** | INSIGNIA 1.8i 16V 1796 cc 103 Kw / 140 cv B18XER | (1) | 10/14> |
| **OPEL** | MOKKA 1.6i 16V 1598 cc 85 Kw / 116 cv A16XER | | 12/12> |
| **OPEL** | MOKKA 1.6i 16V 1598 cc 85 Kw / 116 cv B16XER | (1) | 5/14> |
| **OPEL** | MOKKA 1.8i 16V 1796 cc 104 Kw / 141 cv A18XER | | 12/12> |
| **OPEL** | ZAFIRA 1.6i 16V 1598 cc 85 Kw / 116 cv A16XER | | 8/10>11/14 |
| **OPEL** | ZAFIRA 1.8i 16V 1796 cc 88 Kw / 120 cv A18XEL | | 10/11> |
| **OPEL** | **ZAFIRA 1.8i 16V 1796 cc 103 Kw / 140 cv A18XER (2H0)** | | 10/11> |


83,1
85,8
85,8
86
85,8
85,8
85,8
14,5
32
32,2
35,3
15,1
20
2,4
Ø 4,3
Ø 8,5
85,9
85,7
85,9






51
74,9
M 8 x1,25