



Fabricante de **catalizadores y filtros de partículas**

ESPAÑOL

ALFA ROMEO, CITROËN, FIAT, OPEL, PEUGEOT

**FL5225Q**



PK1368



600



7.40



Euro  
6

Orig.:

1616305780, 1617418480, 55254719, 55272988

| MARCA      | MODELO                                                                         | FECHA       |
|------------|--------------------------------------------------------------------------------|-------------|
| ALFA ROMEO | MI-TO 1.3TD MJTD DPF 1248 cc 70 Kw / 95 cv 330A1000, 955B2000                  | 6/14>2/17   |
| CITROËN    | NEMO 1.3TD HDI DPF 1248 cc 59 Kw / 80 cv F13DTE6 (FHY)                         | 7/15>       |
| FIAT       | 500L 1.3TD MJTD DPF 1248 cc 70 Kw / 95 cv 330A1000                             | 6/14>2/17   |
| FIAT       | DOBLÓ 1.3TD MJTD DPF 1248 cc 59 Kw / 80 cv 225A2000, 55283775 >Nº Motor:       | 3/16>       |
| FIAT       | DOBLÓ 1.3TD MJTD DPF 1248 cc 70 Kw / 95 cv 330A1000, 5528375 >Nº Motor:        | 3/16>       |
| FIAT       | FIORINO 1.3TD MJTD DPF 1248 cc 59 Kw / 80 cv 225A2000, 55283775 > Ch Nº        | 3/15>       |
| FIAT       | FIORINO 1.3TD MJTD DPF 1248 cc 70 Kw / 95 cv 199B1000, 330A1000 > Ch Nº        | 5/14>       |
| FIAT       | PUNTO 1.3TD MJTD DPF 1248 cc 70 Kw / 95 cv 199B1000, 330A1000                  | 3/14>1/17   |
| FIAT       | QUBO 1.3TD MJTD DPF 1248 cc 59 Kw / 80 cv 225A2000 > Ch Nº 6E78563             | 3/15>       |
| FIAT       | QUBO 1.3TD MJTD DPF 1248 cc 70 Kw / 95 cv 199B1000, 330A1000, 5528375 > Ch     | 5/14>       |
| FIAT       | <b>TIPO 1.3TD MJTD DPF 1248 cc 70 Kw / 95 cv 199B1000, 330A1000, 55266963,</b> | 10/15>10/16 |
| OPEL       | COMBO 1.3TD CDTI DPF 1248 cc 59 Kw / 80 cv A13FD                               | 3/15>       |
| OPEL       | COMBO 1.3TD CDTI DPF 1248 cc 70 Kw / 95 cv A13FD                               | 11/15>      |
| PEUGEOT    | BIPPER 1.3TD HDI DPF 1248 cc 59 Kw / 80 cv F13DTE6 (FHY)                       | 12/15>      |

Ø 75,6 ext.  
Ø 61,0 ext.

Ø 47,8 ext.



Ø 35,1 int.  
Ø 51,3 ext.