



TERMOSTATI

THERMOSTATS

TERMOSTATOS

THERMOSTATS

THERMOSTATE

11.2015



www.meat-doria.com

92005 80°
Fiat 7721399



Fiat Punto (176)
Palio 1.7 TD

92006 80°
Fiat 7741883



Fiat Punto (176) 1.7 TD

92007 80°
Fiat 1307274080



Fiat Ducato (230) 1.9 D

92008 80°
Fiat 7794132



Fiat Punto (176) 1.7 D

92009 80°
Fiat 46466123



Fiat Fiorino (146) 1.7 TD

92010 80°
Fiat 1307270080



Fiat Ducato (230) 1.9 TD

92011 80°
Fiat 7770416



Fiat Punto (176) 1.7 TD

92012 80°
Fiat 7770236



Fiat Punto (176) 1.7 TD

92013 80°
Fiat 46470837



Fiat Punto (176) 1.7 TD

92014 80°
Fiat 46459502



Fiat Punto (176) 1.7 TD

92015 87°
Fiat 7729959



Fiat Seicento 0.9
Cinquecento 0.9 i.e.

92018 87°
Fiat 7750396



Fiat Panda (141A) 900

92022 87°
Fiat 7759596



Fiat Cinquecento 0.7 i

92023 88°
Fiat 46417962



Fiat Bravo/a, Marea
Lancia Y (840A) 1.4

92024 88°
Fiat 7791178



Fiat Bravo/a, Marea
Lancia Y (840A) 1.4

92025 88°
Fiat 46522664



Fiat Marea, Multipla
Lancia Lybra 1.6 16V

92026 88°
Fiat 46464992



Fiat Marea, Palio 1.6

92027 83°
Fiat 60614140



Alfa 145, 146 1.4 ie

92030 83°
Fiat 60602148



Alfa 145 2.0 16 V T.S
Fiat Coupe (FA/175) 1.8 16V

92031 88°
Fiat 60620386



Fiat Marea 1.8 16 V
Bravo/a 1.8 GT

92032 88°
Fiat 60653946



Alfa 156 2.0 16 V T.S
Fiat Stilo 1.8 16V

92034 87°
Fiat 7545958



Fiat Punto (176)
Lancia Ypsilon (843) 1.2

92035 80°
Fiat 5999818



Fiat Ducato (280) 1.9 D
Tipo 1.7 D

92038 82°
Fiat 46411298



Fiat Bravo/a 1.9 D

92040 75°
Fiat 46518601



Fiat Marea
Bravo/a 1.9 TD

92041 75°
Fiat 46514952



Fiat Bravo/a
Marea 1.9 TD

92042 80°
Fiat 60809590



Fiat Tipo, Tempra 1.9 TD

92043 75°
Fiat 46518600



Fiat Bravo/a
Marea 1.9 TD

92045 80°
Fiat 46431723



Alfa 146
Fiat Tempra 1.9 TD

92046 80°
Fiat 7729545



Alfa 155 1.9 TD
Lancia Dedra 1.9 TDS

92048 88°
Fiat 46520785



Fiat Marea
Lancia Kappa 2.0

92051 80°
Fiat 7730098



Alfa 146
Fiat Tipo 1.9 TD

92053 82°
Fiat 7725918



Fiat Punto (176) 1.4 GT
Fiorino 70 i.e.

92056 92°
Opel 1338331



Opel Astra G 1.4, 1.6 16V

92057 75°
Fiat 46432896



Fiat Bravo/a
Marea 1.9 TD

92060 87°
Fiat 7581200



Fiat Fiorino 1.4
Tipo 1.4 i.e.

92066 88°
Fiat 46527105



Alfa 156 1.9, 2.4 JTD

92067 92°
Opel 1338003



Opel Astra G, H 1.6

92068 80°
Fiat 46431724



Alfa 146
Lancia Delta II 1.9 TD

92070 89°
Renault 7700112491



Renault Clio II 1.9 D
Megane I 1.9 dCi

92072 88°
Fiat 46758586



Fiat Punto (188)
Palio 1.9 JTD

92079 92°
Opel 1338049



Opel Vectra A 1.8,2.0

92083 89°
Renault 7700110716



Renault Clio III 1.2 16V
Dacia Sandero 1.2

92087 92°
Opel 1338057



Opel Astra F
Opel Vectra A 2.0 i 16V

92093 88°
Hyundai 2550022600
Volvo 30863985



Hyundai Getz (TB) 1.3
Volvo V40 (VW) 1.9 DI

92074 88°
Fiat 46758434



Fiat Doblò (119)
Punto (188) 1.9 D

92080 88°
Fiat 60609026



Alfa 166 2.0 T.S.

92084 75°
Fiat 46514953



Fiat Marea
Bravo/a 1.9 TD

92088 82°
Opel 1338070



Opel Astra F
Opel Vectra A 2.0 i 16V

92095 92°
Ford 6526879



Ford Fiesta IV, Ka 1.3

92076 88°
Fiat 60815681



Alfa 146,156
Lancia Lybra 1.9,2.4 JTD

92081 88°
Fiat 46527104



Alfa 166
Lancia Kappa 2.4 JTD

92085 92°
Opel 1338073



Opel Astra F
Corsa B 1.4 i 16 V

92089 92°
Opel 1338060



Opel Astra F 1.6,1.8,2.0

92097 80°
Toyota 9091603122



Toyota Yaris 1.0,1.3

92078 87°
Fiat 46523118



Fiat Punto (188)
Lancia Ypsilon (843) 1.2,1.4

92082 89°
PSA 1336N5



Citroen Berlingo (MF)
Peugeot 307 (3A/C) 1.4

92086 82°
Opel 1338059



Opel Vectra A 2.0 i

92091 83°
Fiat 7656567



Alfa 164 2.0 Turbo
Fiat Croma (154) 2000 i.e.

92116 82°
Mitsubishi MD015299



Mitsubishi L200 2.5 D
Pajero I 2.3 TD

92120 88°
Saab 30577561



Saab 9-3 (YS3D) 2.0
9-5 (YS3E) 2.0 t

92126 85°
Opel 1338075



Opel Astra F
Corsa B 1.7 D

92140 88°
Hyundai 2550033060



Hyundai Sonata III
Kia Joice 2.0

92154 88°
Hyundai 2550022250



Hyundai Accent I
Lantra II 1.5

92182 88°
Honda 19300PB2815
Kia 0K01315171



Honda Accord III 2.0
Kia Sportage (K00) 2.0

92121 80°
VAG 056121113A
Opel 1338024



Audi 80 1.8
Opel Astra F 1.7 TD

92130 88°
Chevrolet 94580182
Suzuki 1760082810



Chevrolet Matiz 1.0
Suzuki Swift II 1.3

92141 88°
Toyota 9091603062



Toyota Hiace IV
L.Cruiser (J7) 2.4 TD

92161 82°
Fiat 4351196



Fiat Uno 1.1
Lancia Y10 1.0

92183 77°
Honda 19300PM3003



Honda Civic VII 1.4,1.6
HR-V (GH) 1.6 16V

92123 82°
Toyota 9091603093



Toyota Corolla, Yaris
(D-4D)

92137 82°
Nissan 21200P7900



Nissan Sunny II 1.3,1.6

92143 89°
Renault 7700866896



Renault Clio II 1.9 D
Laguna II 1.9 dCi

92171 88°
BMW 11531721002



BMW 3 (E30) 318 i
5 (E34) 520 i

92184 86°
VAG 050121113C



Audi A3 (8L1)
VW Golf VI 1.6

92125 87°
VAG 32121113



VW Golf V
Audi A3 (8L1) 1.9 TDI

92138 88°
Mazda RF0199152



Mazda 626 II 2.0 D

92145 82°
PSA 133837



Citroen Xara 1.8 i
Peugeot Boxer 2.0

92173 80°
VAG 075121113D



VW Golf IV 2.3 V5
Transporter IV 2.4 D

92185 87°
VAG 050121113C



Audi A3 (8L1)
VW Golf VI 1.6

92187 80°

Mercedes 6012000115



Mercedes E (W124)
Turbo-D

92195 85°

Mercedes 6012000015



Mercedes(W202) C200 D
Sprinter (904) D

92203 82°

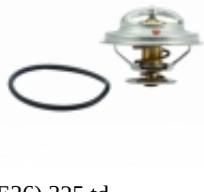
Nissan 2120086J00



Nissan Almera II
Primera (P12) 1.6,1.8

92217 79°

BMW 11532243126



BMW 3 (E36) 325 td
5 (E34) 525 td

92234 85°

PSA 133838



Citroen Jumper (230)
Peugeot Boxer (230P) 2.5 D

92188 85°-88°

Kia 0K9FC15171
Mazda 8AK115171



Kia Clarus 2.0 i
Mazda 626 III 2.0 16V

92199 92°

Opel 1338079



Opel Astra H 2.0 Turbo
Zafira B 2.0

92210 89°

Renault 7700872314



Renault Clio I 1.9 D
Megane I 2.0 16V

92219 92°

BMW 11531712043



BMW 3 (E36) 316 i
5 (E39) 520 i

92235 88°

Rover PEL10016



Rover 200,400
L.Rover Freelander 1.8i 16V

92193 87°

Seat SE021032221B



Seat Ibiza I,Malaga 1.2

92200 92°

Opel 1338001



Opel Vectra B 1.8 i 16V

92211 89°

Opel 1338005



Opel Astra H,Corsa C
1.7 CDTI

92222 82°

Fiat 9616090280
PSA 133839



Citroen XSara (N1) 2.0 16V
Fiat Ducato (230) 1.9 TD

92236 77°

Daihatsu 9004833055000



Daihatsu Charade IV
1.3,1.5

92194 92°

Opel 1338038



Opel Omega A,Frontera A

92202 82°

Nissan 212009F500



Nissan Almera Tino 2.0

92213 79°

Fiat 98463637
Renault 5000815791



Iveco Daily III
Renault Master II 2.5 D

92229 89°

PSA 1336Q2



Citroen C3 I
Peugeot 106 II 1.1,1.4

92237 82°

Fiat 500329622



Fiat Ducato (230) 2.8 JTD
Peugeot Boxer (230P) 6 / 25

92239 82°

Toyota 9091603046



Toyota Corolla (E9) 1.3,1.6
RAV4 I 2.0 4WD

92259 82°

Mitsubishi MD310106



Mitsubishi Carisma (DA)
1.6,1.8

92267 92°

Opel 1338067



Opel Signum 3.2 V6
Saab 9-5 (YS3E) 3.0 V6t

92272 88°

Mazda F81C15171



Mazda 323 F VI 1.6
MX-5 II 1.8 16V

92290 82°

Suzuki 1760082810



Suzuki Alto 1.0
Swift II 1.3

92242 89°

Renault 8200772985



Dacia Duster 1.6 16V
Renault Clio II 1.4 16V

92261 92°

Opel 1338010



Opel Omega B 2.2 DTI

92269 92°

Opel 1338068



Opel Astra F 1.8 i 16V

92278 82°

Toyota 9091603088



Toyota Hiace IV 2.4,2.7

92292 82°

Toyota 9091603100



Lexus LS 430
Toyota Celica 2.0 i 16V

92243 83°

Fiat 9616090180



Citroen C5 II 2.2 HDi
Fiat Ulysse 2.0 JTD

92265 92°

Opel 1338100



Opel Astra G 2.0 DI

92270 87°

Opel 4811586



Chevrolet Captiva
Opel Antara 2.4

92287 77°

Toyota 9091603089



Toyota L.Cruiser 100 4.2 TD

92294 82°

Hyundai 2550023001



Hyundai i30 (FD)
Kia Cee'd 2.0

92247 91°

Renault 7700858802



Renault Clio I 1.2

92266 92°

Opel 1338009



Opel Vectra B 2.0 DTI

92271 82°

Opel 1338080



Opel Astra F 1.8 i 16V
Vectra A 2.0 i 16V

92288 88°

Suzuki 1767050G10000
Chevrolet 96610574



Chevrolet Aveo 1.2
Suzuki Jimny (FJ) 1.3 16V

92295 82°



Hyundai Getz (TB) 1.4
Kia Rio II 1.4 16V

92296 82°

Daihatsu 9004833078000



Daihatsu Cuore VI
Sirion (M1) 1.0 i

92310 82°

Ford 4188498



Ford Ranger 2.5 TD
Mazda 6 (GH) 2.0 MZR-CD

92316 88°

Nissan 21200-6F900
PSA 133754



Nissan Micra II
Peugeot 106 II 1.5 D

92323 91°

Ford 1001993



Ford Focus 1.8 16V
Mondeo II 1.8,2.0 i

92327 76°

Nissan 212000C810



Nissan Primera (P11) 2.0 16V

92297 88°

Chevrolet 96143939



Chevrolet Cruze,Kalos
1.4,1.6

92311 88°

Mazda 817399152



Kia Carens II 1.6,1.8
Mazda 626 II 2.0

92318 88°

Toyota 9091603059



Toyota L.Cruiser (J6) 4.0 D

92324 77°

Subaru 21200AA071



Subaru Forester (SF)
Impreza (GD,GG) 2.0

92328 92°

VAG 078121113G



Audi A4 (8D2,B5) 2.4
VW Passat (3B2) 2.8

92301 92°

VW 036121113B



VW Golf II 1.3

92312 87°

Mercedes 1112000515



Mercedes 190 (W201) 2.0
E 280 (W124)

92321 88°

Ford 1086282



Ford Focus 1.8 TDCi
Transit 2.5 TD

92325 85°

Mitsubishi MD338234



Mitsubishi Carisma (DA) 1.8
Space Star (DG A) 1.8 GDI

92329 87°

Daewoo 92061279



Daewoo Espero 1.8,2.0

92308 82°

VAG 37121113



VW Golf III
Seat Ibiza II 2.0 i 16V

92315 85°-88°

Kia 0K01C-15-17Y



Kia Sportage (K00) 2.0

92322 88°

Ford 1634617



Ford Fiesta III 1.6 i 16V
Mondeo II 1.8,2.0

92326 82°

Toyota 9091603075



Toyota Corolla (E11) 1.6
Mitsubishi Colt V 1.3

92330 77°

Mitsubishi MD164541



Mitsubishi Colt V 1.3
Pajero IV 3.2 DI-D

92331 82°

Mitsubishi MD158570



Mitsubishi ASX 1.8 DI-D
Colt VI 1.5

92336 87°

VAG 078121113F



Audi A4 (8D2,B5)
VW Passat (3B2)

92340 88°

Hyundai/Kia 0K41015171A



Hyundai Terracan (HP)
Kia Carnival II 2.9 CRDi

92345 87°

VAG 032121110B



Seat Ibiza V
VW Golf VI 1.4

92350 95°

BMW 11531247125



BMW 3 (E36) 318 i
5 (E34) 518 i

92332 88°

Fiat 46790294



Alfa 147 1.9 JTD
Fiat Bravo II 1.9 MJet

92337 88°

Alfa Romeo 60663619



Alfa 147 1.6 16V T.S.

92341 82°

Hyundai/Kia 2550002500



Hyundai i10 (PA) 1.1
Kia Picanto (BA) 1.0

92346 88°

Fiat 9630066680



Peugeot 407 (6D)
Fiat Ulysse 2.0

92351 88°

BMW 11512354056
Opel 1338139



BMW 3 (E46) 330 d
Opel Omega B 2.5 DTI

92334 88°

Mitsubishi MD328070



Mitsubishi Carisma (DA) 1.6
Colt V 1.3

92338 88°

Ford 1096283



Fiat Ducato (250) MJet
Ford Transit 2.4 TDCi

92342 89°

Mitsubishi M863985



Mitsubishi Carisma, Space Star
1.9 DI-D

92348 85°

BMW 11532247019



BMW 3 (E46) 318 d
5 (E39) 520 d

92352 87°

VAG 056121113D



Audi A3 (8P1)
VW Golf V 1.9, 2.0 TDI

92335 88°

Suzuki 1760082830



Suzuki Swift II
Subaru Justy II 1.3

92339 82°

Hyundai/Kia 2551042100



Hyundai Galloper II 2.5 TD
Kia Pregio 2.5 TCi D

92343 82°

Hyundai/Kia 2550035530



Hyundai ix35
Kia Sportage (SL) 2.0 CRDi

92349 95°

BMW 11531432884



BMW 3 (E36) 318 is
Z3 (E36) 1.9

92353 87°

VAG 03G121113A



VW Golf III 1.6
Polo (6N1) 1.0, 1.3

92354 87°



VW Golf IV
Seat Toledo II 2.3 V5

92377 88°

VAG 114095090



Skoda Favorit, Felicia I 1.3

92396 87°

VAG 06F121111F



Audi A3 (8P1) 2.0 TFSI
VW Passat (3C2) 2.0 FSI

92409 87°

VAG 06F121111G



Audi A3 (8P1)
VW Golf V 2.0 FSI

92413 83°

Renault 7701474790



Renault Master II 1.9 dTI

92356 82°

Mitsubishi MD997439



Mitsubishi Colt III 1.6 GTi 16V
Galant IV 2.0 GTI 16V

92379 82°

Nissan 2120047R00



Nissan Primera (P11) 2.0 TD
Sunny III 2.0 D

92401 88°

Ford 6201247



Ford Escort VII RS 2000
Galaxy (WGR) 2.0 i

92410 88°

Honda 19301PHM305



Honda Insight 1.0 Hybrid
Jazz II 1.2, 1.3

92414 82°

Honda 19301PWA305



Honda Civic VIII 1.4, 1.8
Jazz III 1.2, 1.3

92365 82°

Nissan 2120005D01



Nissan Trade 3.0 D

92387 88°

Fiat 46804764



Fiat Stilo (192) 2.4 20V
Lancia Lybra 2.0 20V

92404 88°

Fiat 46804764



Ford C-Max (DM2)
Focus II 1.8 TDCi

92411 85°

PSA 133846



Citroen (Y4) 2.5 TD

92416 88°

Fiat 46559840



Fiat Marea 2.4 JTD

92373 92°

Opel 1338004



Opel Agila A 1.0, 1.2

92388 92°

Ford 1635905



Ford Fiesta III 1.4, 1.6
Transit 1.6, 2.0

92407 88°

Ford 6994257



Ford Scorpio II
Transit 2.0, 2.3

92412 77°

Honda 19301-P8E-A10



Honda Accord VIII
Civic VIII 2.2 CTDi

92417 77°

Honda 19301P13305



Honda Accord VI 2.2 T-R
Prelude V 2.2 16V

92418 88°
Fiat 46736990



92419 87°
Ford 3952532



92425 89°
Renault 8200074346
Opel 4404305



92426 82°
Renault 8200074349
Opel 4432983



Ford Mondeo III 3.0 V6 24V

Renault Clio II 1.9 D
Opel Vivaro 1.9 DTI

Renault Master II 1.9 dCi
Opel Movano (J9) 1.9 DTI

92427 89°
Renault 8200112054



92428 82°
Fiat/Renault 9617028380
PSA 133873



92433 82°
Suzuki 1767050G00000



92437 77°
Mitsubishi MD997222



Renault Megane II
Scenic II 1.9 dCi

Fiat Ulysse 3.0
Renault Laguna 3.0 V6

Suzuki Carry (FD) 1.3
Wagon R+ (EM) 1.0,1.2

Mitsubishi Pajero I 2.5 TD

92438 82°
Nissan 212002W201



92440 91°
MIni 11531485847



92441 91°
PSA 9647265980



92442 87°
VAG 06D121111G



Nissan Patrol II 3.0 DTi
Toyota RAV4 III 2.2 D-4D

MIni (R50,R53)
One,Cooper S

Citroen C3 I
Peugeot 307 (3A/C) 1.4,1.6 16V

Audi A4 (8EC,B7)
A6 (4F2,C6) 2.0 TFSI

92443 83°
Opel 4404721



92444 75°
Renault 8200525397



92445 83°
Renault 8200700094



92446 83°
Renault 8200453422



Opel Movano 2.5 CDTI
Renault Master II 2.5 dCi

Renault Clio III 2.0 16V Sport

Renault Clio III
Megane II 1.6 16V

Renault Clio III
Megane II 1.6 16V

92447 83°
Renault 8200400553



92448 83°
Fiat/PSA 9647767180
Ford 1313841



92449 89°
Renault 8200700092



92458 88°
Volvo 3344617



Renault Megane II
Nissan Micra III 1.5 dCi

Fiat,PSA,Ford,Mazda,
MIni,Volvo

Renault Clio III
Megane III 1.6 16V

Peugeot 306 1.4,1.6
Volvo V40 (VW) 1.9 1.9 / 25

92459 80° - 88°
Kia 0K05415171
Mazda RFG115171



Kia Sportage (K00) 2.0 TD
Mazda 626 IV 2.0 D

92471 88°
VAG 03G121113



Audi A4 (8EC,B7)
VW Golf VI 2.0 TDI

92480K 87°



Seat Ibiza III 1.4,1.6
VW Polo (6N2) 1.4 16V

92489 88°
Fiat 46790296



Alfa 147
Fiat Multipla 1.9 JTD

92500 88°
Fiat 46800798



Fiat Palio, Strada 1.9 D

92464 91°
Volvo 273307



Volvo 740,940 2.3 Turbo

92476 88°
Volvo 272246



Volvo S70 (LS)
V70 II 2.5 TDI

92481 88°
Fiat 46795667



Alfa 156
Fiat Stilo (192) 1.9 JTD

92490 88°
Fiat 55186478



Fiat Idea
Lancia Musa 1.9 MJet

92502 88°
Fiat 46785392



Fiat Doblò (119) 1.9 JTD

92465 83°
Renault 8200479402



Renault Megane III 2.0 TCe
Nissan Kubistar 1.6 16V

92477 88°
Mitsubishi MD332446



Mitsubishi Carisma (DA) 1.6

92482 88°
Fiat 60676066



Alfa 156 2.0 JTS
Lancia Lybra 1.8 16V

92491 88°
Fiat 46792658



Fiat Palio, Strada 1.9 D

92505 84°
VAG 30121113



Seat Ibiza II
VW Golf III 1.4,1.6

92466 80°
VAG 22121113



Audi TT (8J3) 3.2 V6
VW Golf V 3.2 R32

92479 80°
VAG 032121110C



Seat Ibiza IV 1.6
VW Polo (6N2) 1.6 16V GTI

92483 88°
Fiat 46822435



Alfa 156
Lancia Lybra 2.4 JTD

92497 88°
Fiat 55180041



Fiat 500, Panda (169)
Lancia Ypsilon (843) 1.3 MJet

92507 82°
VAG 050121113B



Audi TT (8N3) 1.8 T quattro

92515 95°
BMW 11517500597



BMW 1 (E81) 116 i
3 (E90) 316 i

92521 82°
Ford 1089796



Ford Fiesta V,Ka 1.3

92529 82°
Nissan 21200AD201



Nissan X-Trail (T30) 2.2 dCi

92539 89°
Renault 8200158269



Renault Clio III
Megane II 1.6 16V

92546 82°
Suzuki 1767065D00



Suzuki G.Vitara II 2.0
Fiat Sedici 1.6 16V

92516 88°
BMW 11517789014



BMW 1 (E81) 120 d
X3 (E83) 2.0 d

92525 82°
Nissan 212006N210



Nissan X-Trail (T30) 2.0
Renault Koleos (HY) 2.5

92530 71°
Renault 7701058391
Opel 4415162



Renault Master II 3.0 dCi
Opel Movano 3.0 DTi

92542 88°
Fiat 55190049



Fiat Idea,Punto (188) 1.9 JTD

92547 88°
Fiat 55202510
Opel 1338275



Alfa 159 1.9 JTDM
Opel Astra H 1.9 CDTI

92519 88°
Opel 6338022
Suzuki 1769084E51000



Opel Corsa C 1.3 CDTI
Suzuki Swift III 1.3 DDiS

92526 96°
Nissan 212306N200



Nissan Primera (P12) 2.0
Maxima QX (A33) 2.0 V6

92531 88°
Mitsubishi MD350415



Mitsubishi Pajero III 3.5 V6
GDI

92544 82°
PSA 133890



Citroen Jumper
Peugeot Boxer 2.8 HDi

92550 89°
Renault 8200248531



Renault Clio III
Nissan Micra III 1.5 dCi

92520 82°
Mitsubishi MD335170



Mitsubishi Pajero III 2.5 TD

92527 88°
Kia 0K01C1517YA



Kia Sportage (K00) 2.0

92533 92°
Opel 1338096



Opel Astra H 1.4
Corsa D 1.0,1.2,1.4

92545 82°
VAG 032121110F



Seat Ibiza V
VW Polo (9N) 1.4

92551 89°
Renault 8200267349



Renault Megane II
Nissan Qashqai 1.5 dCi

92552 85°
BMW 11517552079



BMW 3 (E90) 320 si

92555 83°
Fiat 9660660380
PSA 1336AF



PSA,Fiat,Ford,
Mini,Volvo

92556 87°
Fiat 60563989



Alfa 156 2.5 V6 24V
Lancia Thesis 3.0 V6

92560 92°
Fiat 71739800
Opel 6338050



Fiat Stilo (192) 1.6 16V
Opel Astra H 1.6 Turbo

92561 88°
Fiat 55194271
Opel 6338039



Fiat G.Punto(199) 1.3 Mjet
Opel Corsa D 1.3 CDTI

92562 88°
Fiat 55202176



Alfa MiTo,Fiat 500
Lancia Ypsilon (843) 1.4

92563 83°
Fiat 9657182080
PSA 1336Z4



Fiat Ulysse 2.2 MJet
Peugeot 407 (6D) 2.2 HDi

92564 84°
Fiat 9656182980
Ford 1251116



Fiat Scudo,Ulysse 2.0 MJet
Ford Focus II 2.0 TDCi

92567 80°
Fiat 55215006



Fiat 500,Punto (199)
Alfa Giulietta 1.4

92569 89°
Renault 8200039885



Renault Clio II
Dacia Logan 1.5 dCi

92570 105°
VAG 06A121111A



Audi A3 (8L1) 1.6
VW Golf V 1.6 FSI

92571K 80°



VW Polo (6N2) 1.6 16V GTI

92572 87°
Mercedes 1662030075



Mercedes A 140 (W168)
Vaneo (414) 1.6

92573 92°
Opel 1338017



Opel Astra G
Zafira A 2.2 DTI

92574 92°
Opel 6338004



Opel Astra G
Zafira A 2.0 DTI

92576 83°
Renault 8200781512
Opel 4433121



Renault Trafic II 2.0 dCi
Opel Vivaro 2.0 CDTI

92577 89°
Renault 8200641307



Renault Megane III
Scenic III 1.9 dCi

92578 89°
Renault 8200801570
Nissan 1106000QAL



Renault Laguna III
Nissan Qashqai 2.0 dCi

92579 83°
Renault 8200646680



Renault Megane II
Scenic II 1.9 dCi

92581 83°
Renault 8200158506



Renault Megane II 1.9 dCi

92582 105°
VAG 06A121111



Audi A3 (8L1)
VW Golf V 1.6 FSI

92583 105°
VAG 06B121111F



Audi A4 (8E2,B6) 2.0 FSI

92584 100°
VAG 06B121111D



Audi A4 (8E2,B6)
A6 (4B2,C5) 2.0

92585 109°
VAG 06F121111



VW Golf V
Passat (3C2) 2.0 FSI

92587 88°
Mercedes 1112000315



Mercedes C 200 (W203)

92588 80°
Mercedes 6012030075



Mercedes Vito (638) D 2.3
E 230 (W210)

92590 92°
Mercedes 6112000615



Mercedes C 200 CDI (W203)
E 200 CDI (W210)

92591 92°
Mercedes 6132000115



Mercedes E 200 CDI (W210)
Sprinter (903) CDI

92592 87°
Chrysler 5080258AA



Chrysler PT Cruiser 2.2 CRD

92594 92°
Mercedes 6462000715



Mercedes C 200 CDI (W203)
E 200 CDI (W211)

92596 105°
BMW 11531436386



BMW 5 (E39) 535 i
X5 (E53) 4.4 i

92597 97°
BMW 11537536655



BMW 1 (E81) 130 i
X3 (E83) 2.5 si

92598 98°
FORD 1358178



Seat Ibiza V
VW Polo (9N) 1.4

92599 88°
Mercedes 1122000015



Mercedes C 240 (W202)
E 240 (W210)

92600 92°
Opel 1338015



Opel Astra G 2.2 DTI
Saab 9-3 (YS3F) 1.9 TiD

92600IN 92°
Opel 1338015



Opel Astra G 1.6
Saab 9-3 (YS3F) 2.2 TiD

92605K 87°
VAG 032121110B



92606 88°
Fiat 55202371



Fiat 500
Ford Ka 1.2

92607 80°
Fiat 55208964



Fiat Punto,Bravo II
Alfa MiTo 1.4 TJet

92608 88°
Fiat 55202885



Alfa 159,Brera
Fiat Croma 2.4MJet

92612 88°

Alfa Romeo 55202883



Alfa 156 1.9 JTD
166 2.4 JTD

92616 95°

VAG 06H121113B

92613 88°

Fiat 55202887



Alfa 147
Fiat Stilo 1.9 JTD

92616K 95°

VAG 06H121113B

92614 83°

PSA 133800000000



Citroen C1, Peugeot 107
Toyota Aygo 1.0

92617 105°

VAG 03C121110P

92615 95°

VAG 06J121113A



Audi A4 (8K2,B8) 1.8 TFSI
Passat (3C2) 2.0 FSI

92617K 105°

VAG 03C121110P



Audi A5 (8T3) 2.0 TFSI
VW Golf VI 1.8 TSI

92618 83°

VAG 03C121110Q



Audi A3 (8P1)
Seat Leon (1P1) 1.8 TSI

92618K 83°

VAG 03C121110Q



Audi A1, A3 (8P1)
VW Golf V 1.4 TSI

92619K 95°

VAG 06H 121 026 AG



Audi A1, A3 (8P1)
VW Golf V 1.4 TSI

92620 95°

VAG 03C121110G



Audi A1, A3 (8P1)
VW Golf V 1.4 TSI

92620K 95°

VAG 03C121110G



Audi A1, A3 (8P1)
VW Golf VI 1.4 TSI

92621 80°

VAG 03C121110L



Audi A3 (8P1)
VW Passat (3C2) 1.8, 2.0 TFSI

92621K 80°

VAG 03C121110L



Seat Ibiza V
VW Golf V 1.4 TSI

92622 82°

Toyota 90916-A3002



Seat Ibiza V
VW Golf V 1.4 TSI

92623 88°

PSA 1336Y3



Seat Ibiza V
VW Golf V 1.4 TSI

92624 88°

Toyota 9091603127



Seat Ibiza V
VW Golf V 1.4 TSI

92625 88°

Toyota Avensis 2.0



Toyota RAV4 III 2.0 VVTi
Lexus IS II 200d

92626 82°

Ford 1306004
Volvo 30711624



Citroen C5 III
Peugeot 407 (6D) 2.7, 3.0 HDi



Toyota Avensis 2.0 VVT-i



Toyota Avensis 2.0



Ford Fiesta VI 1.25
Volvo V50 (MW) 1.6

92627 82°
Ford 1007754



Ford Fiesta V 1.25,1.4
Focus 1.4,1.6

92631 82°

Renault 7701068770
Nissan 21200ET01A



Renault Clio III 2.0 16V
Nissan Qashqai 1.6

92637 91°

Volvo 30713572



Volvo C30 T5
S40 II T5

92645IN 91°

Volvo 30637217



Volvo V50 (MW) 2.4 D5
XC90 I D5

92647K 105°

VAG 03C121110E



VW Golf V
Polo (9N) 1.4 FSI

92628 88°
Opel 1338276



Opel Astra J
Corsa D 1.7 CDTI

92633 95°

Renault 7701065358
Nissan 21230EL00A



Renault Megane III 2.0
Nissan X-Trail (T30) 2.0

92638 91°

Volvo 30650469



Volvo C30 D5
V50 (MW) 2.4 D5

92646 87°

VAG 03C121110A



Audi A3 (8P1)
VW Golf V 1.6 FSI

92648 87°

VAG 03C121110C



Audi A3 (8P1)
VW Golf V 1.6 FSI

92629 80°
Opel 4805178



Chevrolet Captiva
Opel Antara 2.0 CDTI

92635 82°

Hyundai 255002B000



Hyundai i30
Kia Cee'd 1.4,1.6

92639 91°

Volvo 30637216



Volvo V70 II 2.4 T
XC90 I 2.5 T

92646K 87°

VAG 03C121110A



Audi A3 (8P1)
VW Golf V 1.6 FSI

92648K 87°

VAG 03C121110C



Audi A3 (8P1)
VW Golf V 1.6 FSI

92630 83°
Renault 8200400554



Renault Clio II
Dacia Duster 1.5 dCi

92636 82°

Mitsubishi MN187250
PSA 1338G3



Mitsubishi ASX 1.8
Citroen C-Crosser 2.4 16V

92645 91°

Volvo 30637217



Volvo V50 (MW) 2.4 D5
XC90 I D5

92647 105°

VAG 03C121110E



VW Golf V
Polo (9N) 1.4 FSI

92651 83°

PSA 1336V6
Ford 1633908



Citroen C1 1.4 HDi
Ford Fiesta VI 1.4 TD

92652 89°

Renault 8200023915



Renault Clio II, Laguna II
1.4, 1.6 16V

92662 91°

Smart 0003179V010



Smart Cabrio (450) 0.6

92677 87°

Mercedes 6422000215



Mercedes C 320 CDI (W204)
E 280 CDI (W211)

92684 82°

Smart 1352000015
Mitsubishi MN176384



Smart Forfour (454)
Mitsubishi Colt VI 1.1, 1.3

92688 80°

Mercedes 6402000415



Mercedes A 160 CDI (W169)
B 180 CDI (W245)

92653 88°

Nissan Terrano II
Ford Maverick 2.7 TD

92670 98°

Ford 1473090



Ford Focus C-Max 1.6 Ti

92677IN

Mercedes 6422000215



Mercedes E 280 CDI (W211)
Sprinter (906) CDI

92686 87°

BMW 11517805192



BMW 1 (E81) 118 d
X3 (E83) 2.0 d

92689 87°

VAG 059121111F



Audi A4 (8EC, B7)
A6 (4F2, C6) 2.7, 3.0 TDI

92654K 80°

Seat Ibiza IV, Cordoba 1.6
VW Lupo 1.6 GTI

92671 98°

Ford 1351716



Ford Focus II 1.6 Ti

92679 82°

Fiat 504110432



Fiat Ducato (250) 120 Mjet

92686K 87°

BMW 11517805192



BMW 1 (E81) 118 d
X3 (E83) 2.0 d

92691 87°

Mercedes 2662030275



Mercedes A 150 (W169)
B 170 (W245)

92661 91°

Smart 0004698V003



Smart Fortwo (450) 0.8 CDI

92672 100°

Mercedes 2722000115



Mercedes E 230 (W211)
GLK (X204) 280

92681 82°

Fiat 504017209



Fiat Ducato (244) 2.3 JTD

92687 102°

BMW 11537552403



BMW 1 (E81) 116 i
3 (E90) 318 i

92692 105°

Fiat 71744389
Opel 6338018



Alfa 159 1.8 MPI
Opel Astra H 1.6, 1.8

92693

77°

Honda 19301-PNA-003



Honda Civic VII
CR-V III 2.0

92700

105°

VAG 06A121114



Audi A3 (8L1)
VW Golf IV 1.6

92705

87°

Mercedes 6112000015

92695

90°

Mercedes 2712000015



Mercedes C 200 (W203)
Sprinter (906)

92701

89°

Ford 1251261



Ford C-Max (DM2)
Focus II 1.8, 2.0

92706

88°

BMW 11512247269

92696

87°

VAG 70121114



VW Touareg, Transporter V
2.5 TDI, 3.2 V6

92701-76

76°

Mazda LF5015170



Mazda 3 (BK)
MX-5 III 2.0

92709

88°

Mercedes 1112001715

92699

87°

Mercedes 1122030375



Mercedes C 32 AMG (W203)

92702-82

82°

Honda 19302P5TG00
Land Rover PEL500110



Honda Civic VI 2.0 i D
L.Rover Defender 2.5 Td5

92710

87°

Mercedes 6112000415



Mercedes C 200 CDI (W202)

92712

Renault 8200244023



BMW 5 (E39) 530 d
7 (E38) 730 d

92713

103°

PSA 1336Z2



Mercedes C 180 (W202)
Vito (638)

92714

74°

Ford 1303377



Mercedes E 200 CDI (W210)

92715

88°

VAG 047121111P



Renault Clio II
Dacia Logan 1.5 dCi

92715IN

87°

VAG 047121111P



Citroen C3 Picasso 1.6 VTi
Peugeot 205 II 1.4

92716

87°

VAG 047121111S



Ford Focus II 1.4, 1.6

92717

84°

PSA 9646439080
Volvo 8653805



Skoda Fabia (6Y2) 1.3, 1.4
VW Lupo 1.0

92717IN

PSA 1336X1



Skoda Fabia (6Y2) 1.3, 1.4
VW Lupo 1.0



Skoda Fabia (6Y2) 1.2, 1.4



Peugeot 307 (3A/C) 2.0 HDi
Volvo V50 (MW) 2.0 D



Peugeot 307 (3A/C) 2.0 HDi
Volvo V50 (MW) 2.0 D

92719 87°

Mercedes 6682030075



Mercedes A 160 CDI (W168)
Vaneo (414) 1.7 CDI

92724 85°

PSA 1336F9



Citroen XM (Y4)
Peugeot 605 (6B) 2.5 TD

92729 87°

Mercedes 6112000115



Mercedes C 200 CDI (W203)

92735 88°

Chevrolet 96282726



Chevrolet Aveo, Kalos
1.4, 1.6, 1.8

92739 87°

Mercedes 1112000415



Mercedes C 180 (W202)
Sprinter (903)

92720 105°

BMW 11531436042



BMW 3 (E46) 318 i
Z3 (E36) 1.9

92725 87°

Mercedes 6112000715



Mercedes Sprinter (904)
Viano (W639) CDI

92730 109°

VAG 032121121M



Audi A2
VW Golf IV 1.6 FSI

92736 88°

VAG 06E121111G



Audi A4 (8EC, B7)
A6 (4F2, C6) 3.2 FSI

92740K 87°



BMW 3 (E90) 325 d
X5 (E70) xDrive 30 d

92721 105°

BMW 11531437526



BMW 5 (E39) 535 i
7 (E38) 735 i, iL

92726 80°

Mercedes 1192000015



Mercedes E 420 (W124)
S 420 (W140)

92732 77°

Honda 19301RAF003



Honda Accord VII 2.0, 2.4

92737 82°

VAG 03L121113A



Audi A4 (8K2, B8)
Seat Exeo (3R2) 2.0 TDI

92741 82°

Toyota 9091603133



Toyota Yaris 1.8 VVTi
Lexus RX

92722 97°

BMW 11531436823



BMW 3 (E46) 320 i
X5 (E53) 14801 3.0 i

92728 87°

Mercedes 6122000015



Mercedes ML 270 CDI (W163)

92733 82°

Toyota 9091603097
Hyundai 255003C100



Toyota Hilux 2.5 D
Hyundai Sonata V 3.3

92738 88°

Fiat 55233327



Fiat Punto (199) 1.3 Mjet
Peugeot Bipper 1.3 HDi

92742 82°

Hyundai 2551042100



Hyundai Galloper, H100
2.5 TD

92743 87°

VAG 03L121111AC



Audi A3 (8P1)
VW Golf VI 2.0 TDI

92747 87°

Renault 8200978542



Renault Megane III
Scenic III 2.0 dCi

92751 87°

VAG 03C121110J



Seat Ibiza V
VW Polo (9N) 1.6

92755 80°

VAG 03C121110R



VW Passat (3C2) 1.4 TSI EcoF.

92759K 95°

VAG 06H121121K



Audi A4 (8K2,B8)
Seat Exeo (3R2) 2.0 TFSI

92744 83°

Renault 110603026R
Nissan 1106000Q0S



Renault Twingo II
Nissan Juke 1.5 dCi

92748 88°

Fiat 55206391
Opel 1338358



Fiat Punto (199) 1.3 Mjet
Opel Corsa D 1.3 CDTI

92752K 87°

VAG 03C121110J



Seat Ibiza V
VW Polo (9N) 1.6

92756K 80°

VAG 03C121110R



VW Passat (3C2) 1.4 TSI EcoF.

92760 82°

Fiat 73502809
Opel 1338008



Alfa 159 1.9 JTS
Opel Astra G 2.2 16V

92745 87°

VAG 03L121111AE



Audi A1 (8X1,8XF)
VW Golf VI 2.0 TDI

92749 81°

Opel 4420308
Renault 8200978549



Opel Movano B 2.3 CDTI
Renault Master III 2.3 dCi

92753 71°

Mercedes 42038475



Mercedes SK,NG

92757 82°

Opel 4801924



Chevrolet Cruze 2.0 CDI
Opel Antara 2.2 CDTi

92761 85°

Hyundai/Kia 255002A000



Hyundai i30
Kia cee'd 1.6 CRDi

92746 87°

VAG 03L121111AD



Audi A4 (8K2,B8)
A6 (4F2, C6) 2.0 TDI

92750 88°

Nissan 21200BX000



Nissan Micra III 1.2
Note (E11) 1.4

92754 92°

VAG 03L121111S



VW Golf VI
Seat Ibiza V 1.6 TDI

92758 95°

VAG 06H121113B



Audi A4 (8K2,B8)
Seat Exeo (3R2) 2.0 TFSI

92762 105°

BMW 11537502779



BMW 5 (E60) 540 i
X5 (E53) 4.4 i

92763 105°

BMW 11537510959



BMW 1 (E81) 116 i
X3 (E83) 2.0 i

92767 105° **92767C**

Chevrolet 96984104

92764 82°

Nissan 21200-31U10



Nissan Maxima 2.0 V6
Pathfinder (R51) 4.0 4WD

92768 80°

BMW 17111437362

92765 97°

BMW 11537550172



BMW X5 (E70) xDrive 30i

92769 88°

Fiat 71752861
Opel 1338027

92766 83°

Ford 1198060



Ford C-Max (DM2)
Transit 1.8 TDCi

92769IN

Fiat 71752884



Chevrolet Aveo 1.4
Cruze 1.6,1.8

92771 82°

Nissan 2120031U03



BMW 3 (E46) 316,318 i

92772 87°

VAG 032121111N



Alfa 159, Fiat Bravo II 1.6 MJet
Opel Astra J 2.0 CDTI

92773 87°

VAG 032121111Q



Fiat Bravo II 1.6 MJet
Alfa Giulietta 2.0 JTDM

92774 98°

Chevrolet 96988257



Infiniti EX,FX
Renault Espace IV 3.5 V6

92775 105°

PSA 1336Z6
BMW 11537534521



Seat Ibiza III
VW Golf IV 1.4,1.6

92776 80°

VAG 4E0121113



Seat Ibiza III
VW Polo (6N2) 1.4

92778 70°-90°

BMW 11717787870



Chevrolet Spark (M300)
1.0,1.2 / LPG

92779 70°-90°

BMW 11712247723



Mini Mini (R56) Cooper
Peugeot 207 1.6 16V

92780 82°

Opel 4709359
Suzuki 1767073K01



Audi A6 S6 quattro
VW Golf VI 2.0 R 4motion

92781 90°

Ford 1235840
Volvo 31251246



BMW 1 (E81) 120 d
X5 (E53) 3.0 d

92782 82°

Ford 1475495
Mazda L32715170



BMW 3 (E46) 320,330 d

92783 80°-89°

VAG 03F121111A



Opel Agila B 1.0
Suzuki Swift IV 1.2



Ford Mondeo III 1.8,2.0
Volvo V70 III 2.0



Ford Transit 2.3 16V
Mazda 6 (GG) 2.0,2.3



Seat Ibiza V
VW Golf VI 1.2 TSI

92784 90°
Smart 1322000015



Smart Fortwo (451) 1.0

92785 92°
VAG 03L121113B



Seat Ibiza V
VW Golf VI 1.6 TDI
92789 82°
Toyota 9091603147

92786 83°
Fiat/PSA 9682141580
Ford 1681993



Citroen C5 III 2.0 HDi
Ford Focus III 2.0 TDCi
92790 85°
Hyundai/Kia 255002A050

92787 88°
Opel 4711631
Suzuki 1767069L00



Opel Agila B 1.0
Suzuki Swift IV 1.2
92791 87°
PSA 1607615180

92788 90°
Hyundai/Kia 255002A100



Hyundai i30 1.4,1.6 CRDi
Kia Sportage (SL) 1.7 CRDi
92792 87°
Mitsubishi 1305A280



Toyota Auris
Yaris 1.33 VVT-i
92793 87°
Mitsubishi 1305A283

Hyundai Getz (TB) 1.5 CRDi
Kia Venga (YN) 1.6 CRDi
92794 88°
Hyundai 255002E000



Citroen C4 Aircross 1.6
92795 85°
Hyundai/Kia 2550027000



Mitsubishi ASX 1.6
Colt VI 1.1,1.3
92796 85°
Hyundai/Kia 2550027000



Mitsubishi Lancer (CXA) 1.8
Outlander II 2.0,2.4
92797 82°
PSA 1608167380



Hyundai i40 (VF) 2.0 GDI
92798 82°
Land Rover PEM000030



Hyundai Santa Fè II
Kia Sportage (JE,KM) 2.0 CRDi
92799 109°
VAG 032121111CE



Hyundai Getz (TB)
Kia Cee'd (ED) 1.6 CRDi
92800 109°
VAG 032121111CF



Citroen C4 Aircross 1.8 HDi
92801 109°
VAG 032121026CC



Land Rover Freelander (LN)
2.5 V6 4x4
92802 109°
VAG 032121026CB



Audi A2 1.6 FSI
VW Lupo 1.4 FSI
92803 82°
Honda 19300RFWG01



VW Golf IV 1.6 FSI



VW Golf IV, Bora 1.6 FSI



Audi A2 1.6 FSI
VW Lupo 1.4 FSI



Honda Accord VIII
CR-V III 2.2 i-DTEC 23 / 25

92804 87°
BMW 11517805192



BMW 3 (E90) 316d
X3 (F25) 18d

92808 88°
Hyundai 2550026100



Hyundai Matrix 1.6
Kia Carens IV 2.0

92812 75°
VAG 1K0121113A



Audi A3 1.8 TFSI
VW Golf V 1.4 TSI

92816 97°
VAG 079121115AQ



Audi A6 S6 quattro
A7 RS7 quattro

92805 87°
Mini 11517805192



Mini (R56) One D,
Cooper D

92809 88°
Chrysler 5066808AB



Chrysler Voyager IV 2.5 CRD

92813 87°
VAG 03L121111AB



VW Amarok 2.0 TDI

92817 113°
VAG 06L121111



Audi A3 (8V1) 1.8 TFSI
VW Golf VII 2.0 GTI

92806 82°
Kia 2550025001



Kia Carens III 2.0 CVVT

92810 83°
Alfa Romeo 55227056



Alfa Romeo Giulietta 1.8 TBi

92814 82°
BMW 17107559966
BEHR 141882



BMW X5 (E53) 3.0 d

92818 88°
Fiat 55242072



Fiat Bravo II, Lancia Delta III
Alfa Giulietta 2.0 JTDM

92807 88°
Hyundai 2550002800



Hyundai i10 1.1

92811 88°
Fiat 55220808



Alfa Romeo 159 1.8 Tbi
Lancia Delta III 1.8

92815 95°
Mercedes 1695010165



Mercedes A 160 CDI (W169)
B 200 CDI (W245)



NOTA:

Tutte le illustrazioni, i dati, i riferimenti ed ogni altra informazione del presente catalogo sono forniti senza alcun impegno, a scopo puramente indicativo. Non si assumono pertanto responsabilità per gli eventuali errori che, nonostante la cura impiegata nella elaborazione, potessero essere sfuggiti ai controlli adottati. In qualche caso, inoltre, il prodotto può differire dall'aspetto dell'originale. I numeri di riferimento originali, dovunque mostrati, non significano che il pezzo in questione sia necessariamente originale, ma sono dati solo a scopo di riferimento. Infine MEAT&DORIA si riserva di apportare variazioni senza preavviso ovunque ciò sia ritenuto necessario.

NOTE:

All images, data, reference numbers and any other information of this catalogue are provided for illustration purposes only, without any engagement from our side. Therefore no responsibility can be assumed for any possible mistakes that, in spite of the care taken in the catalogue processing, could have escaped the adopted checks. In some cases, moreover, the product may differ from its original aspect. Original reference numbers, wherever shown, do not mean that the concerned part is necessarily a original one, but they are given for reference purpose only. Finally, MEAT&DORIA reserves itself the right of making changements without previous notice wherever this shall be deemed necessary.



www.meat-doria.com