

Лямбда-зонд Ford Mondeo II,III — 0258005717 (0 258 005 717)

<https://autodieselpart.ru/product/?id=0258005717>



Артикул

0258005717

Параметры

Бренд:	BOSCH
Вес нетто (кг):	0.121
Объём (л):	0.584
Длина, мм:	99
Ширина, мм:	44
Высота, мм:	134
Качество:	Оригинал

Лямбда-зонд Ford Mondeo II,III 0258005717 (производитель BOSCH)

. Срок поставки: в наличии и под заказ. Бесплатная доставка по Москве или до транспортной компании. Автозапчасть по каталогу производителя относится к группам: Управление двигателем и бенз. впрыск, Датчики выхлопных газов. Основные характеристики артикула 0 258 005 717: размеры (99/44/134/) мм., вес - 0.121 кг., объем - 0.584 л.. Применяется на следующих марках: ASTON MARTIN; FORD; JAGUAR; MAZDA. Применяется на следующих моделях: Bronco; Contour; Cougar [MC]; CX-9; DB7; E-150; E-150 Econoline; E-250 Econoline; E-350 Super Duty; Escape; Excursion; Expedition; Explorer; Explorer [EX]; Explorer [U5]; Explorer Sport Trac; F-150; F-250; F-250 Super Duty; F-350 Super Duty; Fiesta [DX]; Fiesta V; Fiesta/Fusion [CBK]; Five Hundred; Focus; Focus [CAK]; Freestar; Fusion I; Ikon; Maverick/Escape [TM]; Mondeo [GD]; Mondeo [GE]; Mustang; Ranger; S-Type II; Taurus; Territory; Tribute; Windstar [WA].

Артикулы OEM: ASTON MARTIN - XR3F9G444BA, ASTON MARTIN - 5C5Z9F472AA, JAGUAR - XJ822998, JAGUAR - XR82007, JAGUAR - XR81557, JAGUAR - XR822998, LINCOLN - 5C5Z9F472BA, LINCOLN - 5W6Z9G444BA, LINCOLN - 6L7Z9F472BA, LINCOLN - F1S29F472B, LINCOLN - F6DZ9G444B, LINCOLN - F85Z9G444BA, LINCOLN - F85Z9G444F, LINCOLN - F8VZ9F472BA, LINCOLN - 1R3Z9G444AA, LINCOLN - 1R3Z9G444BA, LINCOLN - F4AZ9F472B, LINCOLN - F5AZ9G444B, LINCOLN - XC2Z9F472BA, LINCOLN - XR3Z9G444BA, LINCOLN - XR3Z9G444BB, LINCOLN - 5C5Z9F472AA, LINCOLN - F4ZZ9F472B, LINCOLN - F5MZ9F472B, LINCOLN - GU2Z9G444A, MAZDA - ZZMG18861, MAZDA - ZZMN18861, MAZDA - ZZMK18861, MAZDA - 1F2118860, MAZDA - 1F8118860, MAZDA - ZZC418861, MAZDA - ZZMJ18861, MAZDA - ZZP118861, MAZDA - CY0318861B9U,

MAZDA - CA0918861, MAZDA - CY0318861B, MAZDA - L3H618861A,
MAZDA - ZZD018861, MAZDA - ZZD118861, MAZDA - ZZMF18861,
MAZDA - ZZC318861, MAZDA - L3H518861, MERCURY - 5C5Z9F472BA,
MERCURY - 5W6Z9G444BA, MERCURY - 6L7Z9F472BA, MERCURY -
F1S29F472B, MERCURY - F6C29G444BA, MERCURY - F6DZ9G444B,
MERCURY - F6DZ9G444EA, MERCURY - F85Z9G444BA, MERCURY -
F88Z9F472BA, MERCURY - F8VZ9F472BA, MERCURY - XS2Z9G444AA,
MERCURY - 5F9Z9G444BA, MERCURY - F4AZ9F472B, MERCURY -
F5AZ9G444B, MERCURY - F8RZ9G444BB, MERCURY - XC2Z9F472BA,
MERCURY - XC2Z9F472BB, MERCURY - XR3Z9G444BA, MERCURY -
XR3Z9G444BB, MERCURY - 5C5Z9F472AA, MERCURY - GU2Z9G444A,
MERCURY - F4ZZ9F472B, MERCURY - F5MZ9F472B.

Применяемость

Марки (Brand):	ASTON MARTIN; FORD; JAGUAR; MAZDA
Модели (Model):	Bronco; Contour; Cougar [MC]; CX-9; DB7; E-150; E-150 Econoline; E-250 Econoline; E-350 Super Duty; Escape; Excursion; Expedition; Explorer; Explorer [EX]; Explorer [U5]; Explorer Sport Trac; F-150; F-250; F-250 Super Duty; F-350 Super Duty; Fiesta [DX]; Fiesta V; Fiesta/Fusion [CBK]; Five Hundred; Focus; Focus [CAK]; Freestar; Fusion I; Ikon; Maverick/Escapе [TM]; Mondeo [GD]; Mondeo [GE]; Mustang; Ranger; S-Type II; Taurus; Territory; Tribute; Windstar [WA]
Детали (Model details):	Bronco 4.9i; Contour 2.0; Contour 2.5i 24V; Cougar 2.0i; Cougar 2.5i; Cougar 2.5i ST200; CX-9 3.7 4x4; DB7 5.9 V12 Vantage; DB7 5.9 V12 Volante; DB7 6.0 V12 Vantage; E-150 4.2i; E-150 4.6i; E-150 5.4i; E-150 Econoline 5.4i; E-250 Econoline 5.4i; E-350 5.4;
OE Внешние (OE External):	AST5C5Z9F472AA; ASTGU2Z9G444A; ASTXC2F9F472AA; ASTXC2Z9F472AA; ASTXR3F9G444BA; FOR1094175; FOR1123897; FOR1677293; FOR1R3Z9G444AA; FOR1S7F9F472AB; FOR3000923; FOR3006892; FOR3011099; FOR3017524; FOR3517468; FOR3559458; FOR3721930; FOR3902700; FOR3903201; FOR3930634; FOR354Z9F472BA; FOR4080233; FOR4661392; FOR4664608; FOR4721270; FOR4L3A9G444AA; FOR5C5Z9F472A; FOR5C5Z9F472AA; FOR5C5Z9F472BA; FOR5F9Z9G444AA; FOR5F9Z9G444BA; FOR5L8Z9F472BA; FOR5L8Z9G444L; FOR5W6A9G444BA; FOR5W6Z9G444AA; FOR5W6Z9G444BA; FOR6E5Z9G444AA; FOR6L559G444AB; FOR6L7Z9F472BA; FOR98AB9G444BB; FORAS559F472AA; FORBG9F472A; FORD3B59G444AA; FORD3BZ9F472A; FORE9TF9F472AA; FORF09Z9F472A; FORF0SF9F472AA; FORF0SF9F472BA; FORF0TZ9F472A; FORF0TZ9F472D; FORF0UF9F472AA; FORF0UF9F472BA; FORF0UF9F472CA; FORF0UF9F472CB; FORF0UF9F472CC; FORF0UF9F472CD; FORF0UF9F472CE; FORF0UF9F472CF; FORF0UF9F472CG; FORF0UF9F472CH; FORF0UF9F472CI; FORF0UF9F472CJ; FORF0UF9F472CK; FORF0UF9F472CL; FORF0UF9F472CM; FORF0UF9F472CN; FORF0UF9F472CO; FORF0UF9F472CP; FORF0UF9F472CQ; FORF0UF9F472CR; FORF0UF9F472CS; FORF0UF9F472CT; FORF0UF9F472CU; FORF0UF9F472CV; FORF0UF9F472CW; FORF0UF9F472CX; FORF0UF9F472CY; FORF0UF9F472CZ; FORF0UF9F472DA; FORF0UF9F472DB; FORF0UF9F472DC; FORF0UF9F472DD; FORF0UF9F472DE; FORF0UF9F472DF; FORF0UF9F472DG; FORF0UF9F472DH; FORF0UF9F472DI; FORF0UF9F472DJ; FORF0UF9F472DK; FORF0UF9F472DL; FORF0UF9F472DM; FORF0UF9F472DN; FORF0UF9F472DO; FORF0UF9F472DP; FORF0UF9F472DQ; FORF0UF9F472DR; FORF0UF9F472DS; FORF0UF9F472DT; FORF0UF9F472DU; FORF0UF9F472DV; FORF0UF9F472DW; FORF0UF9F472DX; FORF0UF9F472DY; FORF0UF9F472DZ; FORF0UF9F472EA; FORF0UF9F472EB; FORF0UF9F472EC; FORF0UF9F472ED; FORF0UF9F472EE; FORF0UF9F472EF; FORF0UF9F472EG; FORF0UF9F472EH; FORF0UF9F472EI; FORF0UF9F472EJ; FORF0UF9F472EK; FORF0UF9F472EL; FORF0UF9F472EM; FORF0UF9F472EN; FORF0UF9F472EO; FORF0UF9F472EP; FORF0UF9F472EQ; FORF0UF9F472ER; FORF0UF9F472ES; FORF0UF9F472ET; FORF0UF9F472EU; FORF0UF9F472EV; FORF0UF9F472EW; FORF0UF9F472EX; FORF0UF9F472EY; FORF0UF9F472EZ; FORF0UF9F472FA; FORF0UF9F472FB; FORF0UF9F472FC; FORF0UF9F472FD; FORF0UF9F472FE; FORF0UF9F472FF; FORF0UF9F472FG; FORF0UF9F472FH; FORF0UF9F472FI; FORF0UF9F472FJ; FORF0UF9F472FK; FORF0UF9F472FL; FORF0UF9F472FM; FORF0UF9F472FN; FORF0UF9F472FO; FORF0UF9F472FP; FORF0UF9F472FQ; FORF0UF9F472FR; FORF0UF9F472FS; FORF0UF9F472FT; FORF0UF9F472FU; FORF0UF9F472FV; FORF0UF9F472FW; FORF0UF9F472FX; FORF0UF9F472FY; FORF0UF9F472FZ; FORF0UF9F472GA; FORF0UF9F472GB; FORF0UF9F472GC; FORF0UF9F472GD; FORF0UF9F472GE; FORF0UF9F472GF; FORF0UF9F472GG; FORF0UF9F472GH; FORF0UF9F472GI; FORF0UF9F472GJ; FORF0UF9F472GK; FORF0UF9F472GL; FORF0UF9F472GM; FORF0UF9F472GN; FORF0UF9F472GO; FORF0UF9F472GP; FORF0UF9F472GQ; FORF0UF9F472GR; FORF0UF9F472GS; FORF0UF9F472GT; FORF0UF9F472GU; FORF0UF9F472GV; FORF0UF9F472GW; FORF0UF9F472GX; FORF0UF9F472GY; FORF0UF9F472GZ; FORF0UF9F472HA; FORF0UF9F472HB; FORF0UF9F472HC; FORF0UF9F472HD; FORF0UF9F472HE; FORF0UF9F472HF; FORF0UF9F472HG; FORF0UF9F472HH; FORF0UF9F472HI; FORF0UF9F472HJ; FORF0UF9F472HK; FORF0UF9F472HL; FORF0UF9F472HM; FORF0UF9F472HN; FORF0UF9F472HO; FORF0UF9F472HP; FORF0UF9F472HQ; FORF0UF9F472HR; FORF0UF9F472HS; FORF0UF9F472HT; FORF0UF9F472HU; FORF0UF9F472HV; FORF0UF9F472HW; FORF0UF9F472HX; FORF0UF9F472HY; FORF0UF9F472HZ; FORF0UF9F472IA; FORF0UF9F472IB; FORF0UF9F472IC; FORF0UF9F472ID; FORF0UF9F472IE; FORF0UF9F472IF; FORF0UF9F472IG; FORF0UF9F472IH; FORF0UF9F472II; FORF0UF9F472IJ; FORF0UF9F472IK; FORF0UF9F472IL; FORF0UF9F472IM; FORF0UF9F472IN; FORF0UF9F472IO; FORF0UF9F472IP; FORF0UF9F472IQ; FORF0UF9F472IR; FORF0UF9F472IS; FORF0UF9F472IT; FORF0UF9F472IU; FORF0UF9F472IV; FORF0UF9F472IW; FORF0UF9F472IX; FORF0UF9F472IY; FORF0UF9F472IZ; FORF0UF9F472JA; FORF0UF9F472JB; FORF0UF9F472JC; FORF0UF9F472JD; FORF0UF9F472JE; FORF0UF9F472JF; FORF0UF9F472JG; FORF0UF9F472JH; FORF0UF9F472JI; FORF0UF9F472JJ; FORF0UF9F472JK; FORF0UF9F472JL; FORF0UF9F472JM; FORF0UF9F472JN; FORF0UF9F472JO; FORF0UF9F472JP; FORF0UF9F472JQ; FORF0UF9F472JR; FORF0UF9F472JS; FORF0UF9F472JT; FORF0UF9F472JU; FORF0UF9F472JV; FORF0UF9F472JW; FORF0UF9F472JX; FORF0UF9F472JY; FORF0UF9F472JZ; FORF0UF9F472KA; FORF0UF9F472KB; FORF0UF9F472KC; FORF0UF9F472KD; FORF0UF9F472KE; FORF0UF9F472KF; FORF0UF9F472KG; FORF0UF9F472KH; FORF0UF9F472KI; FORF0UF9F472KJ; FORF0UF9F472KL; FORF0UF9F472KM; FORF0UF9F472KN; FORF0UF9F472KO; FORF0UF9F472KP; FORF0UF9F472KQ; FORF0UF9F472KR; FORF0UF9F472KS; FORF0UF9F472KT; FORF0UF9F472KU; FORF0UF9F472KV; FORF0UF9F472KW; FORF0UF9F472KX; FORF0UF9F472KY; FORF0UF9F472KZ; FORF0UF9F472LA; FORF0UF9F472LB; FORF0UF9F472LC; FORF0UF9F472LD; FORF0UF9F472LE; FORF0UF9F472LF; FORF0UF9F472LG; FORF0UF9F472LH; FORF0UF9F472LI; FORF0UF9F472LJ; FORF0UF9F472LK; FORF0UF9F472LL; FORF0UF9F472LM; FORF0UF9F472LN; FORF0UF9F472LO; FORF0UF9F472LP; FORF0UF9F472LQ; FORF0UF9F472LR; FORF0UF9F472LS; FORF0UF9F472LT; FORF0UF9F472LU; FORF0UF9F472LV; FORF0UF9F472LW; FORF0UF9F472LX; FORF0UF9F472LY; FORF0UF9F472LZ; FORF0UF9F472MA; FORF0UF9F472MB; FORF0UF9F472MC; FORF0UF9F472MD; FORF0UF9F472ME; FORF0UF9F472MF; FORF0UF9F472MG; FORF0UF9F472MH; FORF0UF9F472MI; FORF0UF9F472MJ; FORF0UF9F472MK; FORF0UF9F472ML; FORF0UF9F472MN; FORF0UF9F472MO; FORF0UF9F472MP; FORF0UF9F472MQ; FORF0UF9F472MR; FORF0UF9F472MS; FORF0UF9F472MT; FORF0UF9F472MU; FORF0UF