ADP
Auto Diesel Part

Оптовые поставки автозапчастей
для дизельной топливной аппаратуры
Официальный дилер ведущих брендов отрасли

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Датчик кислорода — F00HL00351 (F 00H L00 351)

https://autodieselpart.ru/product/?id=F00HL00351

Артикул

F00HL00351



Параметры

Бренд:	BOSCH
Вес нетто (кг):	0.122
Объём (л):	0.584
Длина, мм:	99
Ширина, мм:	44
Высота, мм:	134
Качество:	Оригинал





Датчик кислорода F00HL00351 (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 F 00H L00 351: размеры (99/44/134/) мм., вес - 0.122 кг., объем - 0.584 л.. Применяется на следующих марках: AUDI; CADILLAC; CHEVROLET; FIAT; FORD; GMC (GENERAL MOTORS CORP.); HONDA; HYUNDAI; INFINITI; LEXUS; MAZDA; NISSAN; OPEL; PONTIAC; RENAULT; SAAB (SAAB AUTOMOBILE AB); SATURN; SEAT; SKODA; TOYOTA; VAUXHALL; VW (VOLKSWAGEN). Применяется на следующих моделях: 3; 3 Sedan; 6; 9-3; A3; A3 Sportback; Accord; Accord Coupe; Accord Crosstour; Alphard; Astra G; Astra G Cabrio; Astra G Caravan; Astra G Convertible; Astra G Coupe; Astra G Estate; Astra H; Astra H Caravan; Astra H Estate; Astra H GTC; Astra H Twin Top; Aveo; Bravo; Camaro; Captiva; Citigo; Colorado; Corsa C; Corvette; Croma '05; Crosstour; CT6; CTS; CTS-V; CX-5; Envoy; Escalade; Fiesta; Fiesta [CB1]; Fiesta/Fusion [CBK]; Fiorino; Fiorino Furgao; Fit; FX; FX35; Golf Plus; Golf V; Golf V Variant; Golf VI Variant; Grandeur; GS; HHR; Jetta (Europa); Ka [CCU]; Koleos; Linea; Malibu; Meriva A; Mii; Optra; Palio III; Passat; Passat Variant; Patrol; Pilot; Qashqai; QX80; Relay; Rezzo/Tacuma; Savana; Seville; Siena II; Sierra 1500; Signum; Silverado; Strada III; Tigra B Twin Top; up!; Vectra B; Vectra B Caravan; Vectra B Estate; Vectra C; Vectra C Caravan; Vectra C Estate; Vibe; X-Trail; Zafira A; Zafira B. Артикулы OEM: CHEVROLET - 9158718, CHEVROLET - 9202575, CHRYSLER - 9202575, CHRYSLER - 09202575, GMC (GENERAL MOTORS CORP.) - 9202575, HOLDEN - 9158718, HOLDEN - 9202575, OPEL - 9158718, OPEL - 855389, OPEL - 9202575, OPEL - 855356, SAAB (SAAB AUTOMOBILE AB) - 9158718, SAAB (SAAB AUTOMOBILE AB) - 9202575, VAUXHALL - 9158718, VAUXHALL - 9202575. Фото: F00HL00351.

Применяемость

Марки (Brand):	AUDI; CADILLAC; CHEVROLET; FIAT; FORD; GMC (GENERAL MOTORS CORP.); HONDA; HYUNDAI; INFINITI; LEXUS; MAZDA; NISSAN; OPEL; PONTIAC; RENAULT; SAAB (SAAB AUTOMOBILE AB); SATURN; SEAT; SKODA; TOYOTA; VAUXHALL; VW (VOLKSWAGEN)

Модели (Model):	3; 3 Sedan; 6; 9-3; A3; A3 Sportback; Accord; Accord Coupe; Accord Crosstour; Alphard; Astra G; Astra G Cabrio; Astra G Caravan; Astra G Convertible; Astra G Coupe; Astra G Estate; Astra H; Astra H Caravan; Astra H Estate; Astra H GTC; Astra H Twin Top; Aveo; Bravo; Camaro; Captiva; Citigo; Colorado; Corsa C; Corvette; Croma '05; Crosstour; CT6; CTS; CTS-V; CX-5; Envoy; Escalade; Fiesta; Fiesta [CB1]; Fiesta/Fusion [CBK]; Fiorino; Fiorino Furgao; Fit; FX; FX35; Golf Plus; Golf V; Golf V Variant; Golf VI Variant; Grandeur; GS; HHR; Jetta (Europa); Ka [CCU]; Koleos; Linea; Malibu; Meriva A; Mii; Optra; Palio III; Passat; Passat Variant; Patrol; Pilot; Qashqai; QX80; Relay; Rezzo/Tacuma; Savana; Seville; Siena II; Sierra 1500; Signum; Silverado; Strada III; Tigra B Twin Top; up!; Vectra B; Vectra B Caravan; Vectra B Estate; Vectra C; Vectra C Caravan; Vectra C Estate; Vibe; X-Trail; Zafira A; Zafira B
Детали (Model details):	9-3 1.8 i; 9-3 1.8 i Kombi; A3 1.4 TFSI; A3 1.4 TFSI Sportback; Accord 2.4; Accord 2.4 VTI-E; Astra 1.8; Astra 1.8 i; Astra 1.8 i Caravan; Astra 1.8 i Convertible; Astra 1.8 i Coupe; Astra 1.8 i Estate; Astra 1.8i; Astra 1.8i Cabrio; Astra 1.8i Caravan; A;
OE Внешние (OE External):	ACU365325A2A01; ACU365325G0A01; ACU365325G1A01; ACU365325J6A01; ACU365325MEA01; ACU36532PNDA11; ACU36532PNDA21; ACU36532R40A01; ACU36532R4HA01; ACU36532R70A01; ACU36532RDBA01; ACU36532RK2A01; ACU36532RW0A01; ACU36532RWCA01; ACU36532RX0A01; ACU36532RYEA01; ACU36532RYEA11; ACU365425G0A01; ACU365425G1A01; ACU36542R70A01; ACU36542RDAA01; ACU36542RKGA01; ACU36542RYEA01; AUD06E906265AA; AUD06E906265AM; AUD06E906265N; AUD4H0906265D; BUI12576131; BUI12580466; BUI12584925; BUI12585999; BUI12590749; BUI12592591; BUI12594452; BUI12597878; BUI12597989; BUI12597990; BUI12615124; BUI12616502; BUI12627139; BUI12643707; BUI12656543; BUI12661898; BUI12667438; BUI12683553; CAD12569429; CAD12576131; CAD12580466; CAD12588036; CAD12589321; CAD12597989; CAD12597990; CAD12607145; CAD12607410; CAD12609159; CAD12609457; CAD12615194; CAD12627140; CAD12645561; CAD12655677; CAD12657188; CAD12659516; CAD12665162; CAD12666671; CAD12666672; CAD12666673; CAD12667438; CAD12683553; CHE12569429; CHE12572707; CHE12576131; CHE12580466; CHE12580827; CHE12581966; CHE12584925; CHE12585999; CHE12589321; CHE12590749; CHE12590790; CHE12592591; CHE12592592; CHE12594452; CHE12596701; CHE12597878; CHE12602047; CHE12604913; CHE12606671; CHE12608663; CHE12609456; CHE12609457; CHE12611127; CHE12611165; CHE12612436; CHE12612506; CHE12612797; CHE12615124; CHE12615194; CHE12616502; CHE12622308; CHE12627139; CHE12627140; CHE12643707; CHE12655677; CHE12655678; CHE12656543; CHE12657188; CHE12659516; CHE12661898; CHE12665061; CHE12665161; CHE12665162; CHE12666612; CHE12666671; CHE12666672; CHE12666673; CHE12667438; CHE12683553; CHE25180900; CHE25180901; CHE25182983; CHE9158718; CHE9202575; CHE92457789; CHE96412900; CHE96418965; CHE96418971; CHR04606133AC; CHR04606133AE; CHR04606135AD; CHR05033039AA; CHR09202575; CHR4606133AC; CHR4606133AE; CHR4606135AD; CHR5033039AA; CHR9202575; DOD04606133AC; DOD04606133AE; DOD04606135AD; DOD05033039AA; DOD05293038AB; DOD4606133AC; DOD4606133AE; DOD4606135AD; DOD5033039AA; DOD5293038AB; DOD68142340AA; FIA68142340AA; FIA68254612AA; FOR1558873; FOR1746710; FOR1R3Z9G444CA; FOR5F9Z9G444AB; FOR5L8Z9G444F; FOR5L8Z9G444K; FOR5L8Z9G444L; FOR5S4Z9G444BA; FOR5S4Z9G444CA; FOR5S4Z9G444EA; FORAA5Z9G444A; FORBA5Z9G444A; FORBE5Z9G444A; FORBE5Z9G444B; FORBE5Z9G444C; FORBE5Z9G444D; FORBH6Z9G444A; FORBL8Z9G444A; FORBR3Z9G444A; FORCJ5Z9G444B; FORCK4Z9G444C; FORCK4Z9G444D; FORFL3Z9G444A; FORFL3Z9G444B; FORFL3Z9G444D; FORFL3Z9G444E; FORFR3Z9G444A; FORFR3Z9G444C; FORGK4Z9G444A; FORGK4Z9G444B; FORYL8Z9G444AC; GMC12572707; GMC12576131; GMC12585999; GMC12589321; GMC12590749; GMC12592591; GMC12592592; GMC12594452; GMC12606671; GMC12609456; GMC12609457; GMC12612506; GMC12612797; GMC12615194; GMC12622308; GMC12627139; GMC12627140; GMC12640115; GMC12643707; GMC12657188; GMC12659516; GMC12661898; GMC12665061; GMC12666612; GMC12666673; GMC12667438; GMC12683553; GMC9202575; HOL9158718; HOL9202575; HON365325A2A01; HON365325G0A01; HON365325G1A01; HON365325J0A01; HON365325J6A01; HON365325K0A01; HON365325LAA01; HON365325R0004; HON36532R40A01; HON36532R5A004; HON36532R5AA01; HON36532R70A01; HON36532R71L01; HON36532R72A01; HON36532RAAA01; HON36532RAAA02; HON36532RB0004; HON36532RB1004; HON36532RBJ004; HON36532RBRA01; HON36532REZA01; HON36532RGWA02; HON36532RMEA01; HON36532RN0A01; HON36532RTWG02; HON36532RTWG03; HON36532RV0A01; HON36532RW0A01; HON36532RX0A01; HON36532RYEA11; HON36536PMPA01; HON365425G0A01; HON365425G1A01; HON36542R70A01; HON36542R71L01; HON36542RV0A01; HUM12589321; HUM12592592; HUM12609456; HUM12615194; HYU3921024660; HYU3921033461; HYU3921035121; HYU3921039010; HYU3921039015; HYU3921039027; INF226A04BB0A; INF226A0AM601; INF226A0AR210; INF226A1AM601; ISU8125859990; ISU8125925910; ISU8125925920; ISU8126049130; JEE68254612AA; KIA3921039027; KIA3921039500; KIA3921039550; LEX894650E210; LEX894650E220; LEX894650E230; LEX8946530710; LEX8946530720; LEX8946530820; LEX8946530830; LEX8946530B40; LEX8946530B50; LEX8946548390; LEX8946548400; LIN5F9Z9G444AB; LINAA5Z9G444A; LINBA5Z9G444A; LINBE5Z9G444A; LINBE5Z9G444B; LINBH6Z9G444A; LINCJ5Z9G444B; LINFL3Z9G444A; LINFL3Z9G444E; MAZAJ0518861B; MAZAJF518861A; MAZAJF618861A; MAZCA4118861; MAZFSD718861A; MAZFSE118861B; MAZKLG418861A; MAZKLS718861B; MAZL33418861B; MAZL33M18861B; MAZL33M18861B9U; MAZL33M18861D; MAZL33M18861E; MAZL33M18861E9U; MAZL34B18861B; MAZL3A118861B; MAZL3K218861B; MAZL3K218861B9U; MAZLF6818861D9U; MAZPE021886ZA; MAZPE121886Z; MAZZZD118860; MAZZZD118861; MEP5F9Z9G444AB; MEP5L8Z9G444F; MEP5L8Z9G444K; MEPBE5Z9G444A; MEPBE5Z9G444B; MEPBE5Z9G444C; MEPBE5Z9G444D; MEPBL8Z9G444A; MEPYL8Z9G444AC; MIT1588A141; MIT1588A144; MIT1588A183; MIT3921024660; NIS226A03RC0A; NIS226A04BB0A; NIS226A05W900; NIS226A0AM601; NIS226A0AR210; NIS226A0EZ30A; NIS226A15W900; NIS226A1AM601; OPE855356; OPE855389; OPE9158718; OPE9202575; PLY4606133AC; PLY5033039AA; PLY5293038AB; PON12569429; PON12576131; PON12580466; PON12580827; PON12590790; PON12594452; PON12596701; PON12597878; PON12606671; PON12608663; PON12611127; PON12612436; PON12615124; 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