

Реле12В — 0986332053 (0 986 332 053)

<https://autodieselpart.ru/product/?id=0986332053>



Артикул

0986332053

Параметры

Бренд:	BOSCH
Вес нетто (кг):	0.045
Объём (л):	0.076
Длина, мм:	36
Ширина, мм:	37
Высота, мм:	57
Качество:	Оригинал



Реле12В 0986332053 (производитель BOSCH) . Срок поставки: в наличии и под заказ. Бесплатная доставка по Москве или до транспортной компании. Автозапчасть по каталогу производителя относится к группам: Комфорт-электроника/электр. комп, Реле. Основные характеристики артикула 0 986 332 053: размеры (36/37/57/) мм., вес - 0.045 кг., объем - 0.076 л.. Применяется на следующих марках: AUDI; CHEVROLET; CITROEN; FIAT; MERCEDES-BENZ; OPEL; PEUGEOT; SAAB (SAAB AUTOMOBILE AB); SEAT; SKODA; VAUXHALL; VW (VOLKSWAGEN). Применяется на следующих моделях: 100; 100 Avant; 100 Avant quattro; 100 quattro; 106; 124; 128; 131; 200; 200 Avant quattro; 200 quattro; 2008; 205; 206; 206+; 207; 207+; 3008; 306; 307; 308; 309; 405; 406; 4t L, LF-Серия; 50; 5008; 605; 607; 80; 80 Avant; 80 Avant quattro; 80 quattro; 806; 807; 90; 90 quattro; 900 I; 9000; 99; A1; A1 Sportback; A3; A3 Cabriolet; A3 Cabriolet quattro; A3 Limousine; A3 Limousine quattro; A3 quattro; A3 Sportback; A3 Sportback quattro; A4; A4 Allroad; A4 Avant; A4 Avant quattro; A4 quattro; A5 Cabriolet; A5 Cabriolet quattro; A5 Coupe; A5 Coupe quattro; A5 Sportback; A5 Sportback quattro; A6; A6 Allroad; A6 Avant; A6 Avant quattro; A6 quattro; A7 Sportback; A7 Sportback quattro; A8; A8 quattro; Adam; A-Класс; Alhambra; Alhambra 4WD; Amarok; Ampera-E; Argenta; Astra F; Astra F Cabrio; Astra F Caravan; Astra F Classic; Astra F Classic Caravan; Astra F Convertible; Astra F Estate; Astra G; Astra G Cabrio; Astra G Caravan; Astra G Convertible; Astra G Coupe; Astra G Estate; Astra G Van; Astra H; Astra H Caravan; Astra H Estate; Astra H GTC; Astra H Twin Top; Astra J; Astra J GTC; Astra J Limousine; Astra J Sports Tourer; Astra K; Astra K Sports Tourer; AX; Beetle; Beetle Cabriolet; Berlingo; B-Класс; Bora; Bora Variant; Boxer; BX; C 15; C4; C5; C8; Cabriolet; Caddy Alltrack; Caddy

III; Caddy IV; Calibra; Cascada; Cavalier I; Cavalier II; Cavalier III; CC; Citigo; C-Класс; CLC-Класс; CLK-Класс; CL-Класс; Combo; Combo C; Cordoba; Corrado; Corsa; Corsa A; Corsa B; Corsa C; Corsa D; Corsa E; Coupe; Coupe quattro; Coupe S2 quattro; Crafter; Cruze; DS4; e-Golf; E-Класс; Eos; e-up!; Evasion; Exeo; Expert; Fabia; Frontera A; G-Класс; GLE-Класс; GL-Класс; Golf; Golf I; Golf I Cabriolet; Golf II; Golf III; Golf III Cabriolet; Golf III Variant; Golf IV; Golf IV Cabriolet; Golf IV Variant; Golf Plus; Golf Sportsvan; Golf V; Golf V Variant; Golf VI; Golf VI Cabriolet; Golf VI Variant; Golf VII; Golf VII Alltrack; Golf VII Variant; Ibiza; Insignia A; Insignia A 68; Insignia A 69; Insignia A Sports Tourer; Insignia B Grand Sport; Insignia B Sports Tourer; J5; Jetta; Jetta (Europa); Jetta (USA); Jetta I; Jetta II; Jetta II Syncro; Jumper; Jumpy; Karl; Leon; Leon 4/Syncro; LT; LT 4x4; Lupo; Malibu; Meriva A; Meriva B; Mii; M-Класс; Mokka A; New Beetle; New Beetle Cabriolet; Octavia; Omega B; Omega B Caravan; Omega B Estate; Orlando; Partner; Passat; Passat 4Motion; Passat CC 4Motion; Passat Stufenheck; Passat Syncro; Passat Variant; Passat Variant 4Motion; Passat Variant Syncro; Phaeton; Polo; Q3; Q3 quattro; Q5; Q5 quattro; Q7; Quattro; R8 quattro; Ranch; Rapid; Rapid Spaceback; R-Класс; RS3 Sportback quattro; RS4 Avant quattro; RS5 Cabriolet quattro; RS5 Coupe quattro; RS6 Avant quattro; RS6 quattro; RS7 Sportback quattro; RSQ3 quattro; S1 quattro; S1 Sportback quattro; S3 Cabriolet quattro; S3 Limousine quattro; S3 quattro; S3 Sportback quattro; S4 Avant quattro; S4 quattro; S5 Cabriolet quattro; S5 Coupe quattro; S5 Sportback quattro; S6 Avant quattro; S6 quattro; S7 Sportback quattro; S8 quattro; Saxo; Scirocco; Sharan; Sharan Syncro; S-Класс; SLK-Класс; SL-Класс; SLS-Класс; Sprinter; SQ5; SQ7; Superb; Tigra; Tigra B Twin Top; Tiguan; Toledo; Touareg; Touran; Transporter T2; Transporter T4; Transporter T5; Transporter T6; Transporter T6.1; TT Coupe; TT Roadster; TT RS Coupe; TT RS Roadster; TTS Coupe; TTS Roadster; up!; V8; Vectra A; Vectra B; Vectra B Caravan; Vectra B Estate; Vento; Vito; Viva; Viva 15; X 1/9; Xantia; XL1; XM; Xsara; Xsara Picasso; Yeti; Zafira A; Zafira B; Zafira C; ZX. Фото: [0986332053](https://www.9986332053.com).

Применяемость

Марки (Brand):	AUDI; CHEVROLET; CITROEN; FIAT; MERCEDES-BENZ; OPEL; PEUGEOT; SAAB (SAAB AUTOMOBILE AB); SEAT; SKODA; VAUXHALL; VW (VOLKSWAGEN)
Модели (Model):	100; 100 Avant; 100 Avant quattro; 100 quattro; 106; 124; 128; 131; 200; 200 Avant quattro; 200 quattro; 2008; 205; 206; 206+; 207; 207+; 3008; 306; 307; 308; 309; 405; 406; 4t L, LF-Серия; 50; 5008; 605; 607; 80; 80 Avant; 80 Avant quattro; 80 quattro; 806; 807; 90; 90 quattro; 900 I; 9000; 99; A1; A1 Sportback; A3; A3 Cabriolet; A3 Cabriolet quattro; A3 Limousine; A3 Limousine quattro; A3 quattro; A3 Sportback; A3 Sportback quattro; A4; A4 Allroad; A4 Avant; A4 Avant quattro; A4 quattro; A5 Cabriolet; A5 Cabriolet quattro; A5 Coupe; A5 Coupe quattro; A5 Sportback; A5 Sportback quattro; A6; A6 Allroad; A6 Avant; A6 Avant quattro; A6 quattro; A7 Sportback; A7 Sportback quattro; A8; A8 quattro; Adam; A-Knacc; Alhambra; Alhambra 4WD; Amarok; Ampera-E; Argenta; Astra F; Astra F Cabrio; Astra F Caravan; Astra F Classic; Astra F Classic Caravan; Astra F Convertible; Astra F Estate; Astra G; Astra G Cabrio; Astra G Caravan; Astra G Convertible; Astra G Coupe; Astra G Estate; Astra G Van; Astra H; Astra H Caravan; Astra H Estate; Astra H GTC; Astra H Twin Top; Astra J; Astra J GTC; Astra J Limousine; Astra J Sports Tourer; Astra K; Astra K Sports Tourer; AX; Beetle; Beetle Cabriolet; Berlingo; B-Knacc; Bora; Bora Variant; Boxer; BX; C 15; C4; C5; C8; Cabriolet; Caddy Alltrack; Caddy III; Caddy IV; Calibra; Cascada; Cavalier I; Cavalier II; Cavalier III; CC; Citigo; C-Класс; CLC-Класс; CLK-Класс; CL-Класс; Combo; Combo C; Cordoba; Corrado; Corsa; Corsa A; Corsa B; Corsa C; Corsa D; Corsa E; Coupe; Coupe quattro; Coupe S2 quattro; Crafter; Cruze; DS4; e-Golf; E-Класс; Eos; e-up!; Evasion; Exeo; Expert; Fabia; Frontera A; G-Класс; GLE-Класс; GL-Класс; Golf; Golf I; Golf I Cabriolet; Golf II; Golf III; Golf III Cabriolet; Golf III Variant; Golf IV; Golf IV Cabriolet; Golf IV Variant; Golf Plus; Golf Sportsvan; Golf V; Golf V Variant; Golf VI; Golf VI Cabriolet; Golf VI Variant; Golf VII; Golf VII Alltrack; Golf VII Variant; Ibiza; Insignia A; Insignia A 68; Insignia A 69; Insignia A Sports Tourer; Insignia B Grand Sport; Insignia B Sports Tourer; J5; Jetta; Jetta (Europa); Jetta (USA); Jetta I; Jetta II; Jetta II Syncro; Jumper; Jumpy; Karl; Leon; Leon 4/Syncro; LT; LT 4x4; Lupo; Malibu; Meriva A; Meriva B; Mii; M-Knacc; Mokka A; New Beetle; New Beetle Cabriolet; Octavia; Omega B; Omega B Caravan; Omega B Estate; Orlando; Partner; Passat; Passat 4Motion; Passat CC 4Motion; Passat Stufenheck; Passat Syncro; Passat Variant; Passat Variant 4Motion; Passat Variant Syncro; Phaeton; Polo; Q3; Q3 quattro; Q5; Q5 quattro; Q7; Quattro; R8 quattro; Ranch; Rapid; Rapid Spaceback; R-Knacc; RS3 Sportback quattro; RS4 Avant quattro; RS5 Cabriolet quattro; RS5 Coupe quattro; RS6 Avant quattro; RS6 quattro; RS7 Sportback quattro; RSQ3 quattro; S1 quattro; S1 Sportback quattro; S3 Cabriolet quattro; S3 Limousine quattro; S3 quattro; S3 Sportback quattro; S4 Avant quattro; S4 quattro; S5 Cabriolet quattro; S5 Coupe quattro; S5 Sportback quattro; S6 Avant quattro; S6 quattro; S7 Sportback quattro; S8 quattro; Saxo; Scirocco; Sharan; Sharan Syncro; S-Класс; SLK-Класс; SL-Класс; SLS-Класс; Sprinter; SQ5; SQ7; Superb; Tigra; Tigra B Twin Top; Tiguan; Toledo; Touareg; Touran; Transporter T2; Transporter T4; Transporter T5; Transporter T6; Transporter T6.1; TT Coupe; TT Roadster; TT RS Coupe; TT RS Roadster; TTS Coupe; TTS Roadster; up!; V8; Vectra A; Vectra B; Vectra B Caravan; Vectra B Estate; Vento; Vito; Viva; Viva 15; X 1/9; Xantia; XL1; XM; Xsara; Xsara Picasso; Yeti; Zafira A; Zafira B; Zafira C; ZX

OE Внешние (OE
External):

AEB97702337; AUD0431951254; AUD141951253B; AUD2E0937099; AUD443951253J; AUD443951254A; AUD4H0951253A; AUD803951253A; AUD8D0951253A; AUD8K0951253; AUD94461511900; AUDKDWHL09678; BOQ05576017; CAS1983394C2; CAS1983420C2; CAS1987409C2; CAS82856475; CAS84000651RY102; CAT1128392; CHE90543014; CIH07074850; CIH1301458C1; CIH139026A2; CIH1987420C2; CIH82856475; CIH84000651RY102; CIT6547TX; CIT655568; CIT655588; CIT6555HJ; CIT6555VP; CIT7905522230; CIT9673062180; CLA11703280; DAF1279539; DAF906185; DAGA2108240018; DEEAL150015; DEEAL29657; DEEAL57418; DEEAL77324; DEEWZ2605102; DEME305052; DFH01178519; DFH1178519; FAU1731116; FEN32906800; FEN32909800; FEN3615652M1; FEN4272432M1; FEN836662497; FEND45070089; FENX820250021; FENX830250007; FER156669; FER157992; FIA32190845; FIA3219084500; FIA4379249; FIA60760097; FIA91362975; FIAK3219084500; FOR01030360; FOR1030360; FOR13A025G; FOR13A025H; FOR1519814; FOR71BG10B926AA; FOR93BG13A025A1B; FORF5HZ14N089A; GHO614229; GMC13502674; GMC30514409; HAK01064540; HAK90267485; HAK90787045; HAT50277701; HHF3097600M1; HOL90543014; HYD585210; HYS1456464; HYU952253B100; IHC1983394C2; IRS75312005; IVE155318; JUH52022120; KHD01164015; KHD01164017; KHD01174400; KHD01178519; KHD04194475; KHD1164015; KHD1164017; KHD1174400; KHD1178519; KHD4194475; KIA952253B100; KOG79520; LAI4379249; LAI60760097; LAI91362975; MAF3615652M1; MAF4272432M1; MAN81259020056; MAN81259020088; MAN81259020111; MAN81259020238; MAU52574921; MB0005455505; MB0005458305; MB0008210163; MB0008350159; MB0009828123; MB0009828323; MB0015429219; MB0025421319; MB0025421419; MB0025427219; MB0025427419; MB0025428019; MB0025428919; MB0025451419; MB0035421019; MB0035452705; MB0035458605; MB0045450405; MB0045453805; MB0054555505; MB2108240018; MBA0005455505; MBA0005458305; MBA0008210163; MBA0008350159; MBA0009828123; MBA0009828323; MBA0015429219; MBA0025421319; MBA0025421419; MBA0025427219; MBA0025427419; MBA0025428019; MBA0025428919; MBA0025451419; MBA0035421019; MBA0035452705; MBA0035458605; MBA0045450405; MBA0045453805; MBA0054555505; MBA2108240018; MCC0005458305; MCC0025427419; MYC0005797919; OPE1238307; OPE1238621; OPE13500119; OPE6238515; OPE6238564; OPE90491314; OPE90543014; PEU6547TX; PEU655528; PEU655565; PEU655568; PEU655588; PEU6555HJ; PEU6555JJ; PEU6555VP; PEU7905522220; PEU9561359080; PEU9673062180; POR94461511900; PVTN8951963; REN5516038407; REN7700026328; REN7701375547; REN8303239095; ROLUD26632; ROLUD75826; SAA08533176; SAA8533176; SAM1178519; SAM45070089; SCA12796772; SCA8533176; SCB1104; SEA0431951254; SEA141951253B; SEA2E0937099; SEA443951253J; SEA4H0951253A; SEA803951253A; SEA8D0951253A; SEA8K0951253; SKO0431951254; SKO141951253B; SKO2E0937099; SKO443951253J; SKO4H0951253A; SKO8D0951253A; SKO8K0951253; STE39700580025; VAL32906800; VAU90491314; VAU90543014; VLT32906800; VOL1324492; VOL20043732011; VOL241812; VOL4803109; VOL8533176; VOL853544; VOL873765; VWW0431951254; VWW141951253B; VWW191927841; VWW2E0937099; VWW431951253D; VWW431951254; VWW443951253J; VWW443951254A; VWW4H0951253A; VWW803951253A; VWW8D0951253A; VWW8K0951253; VWWKDWHL09678