

Model Year 2003
MEDIUM-DUTY VEHICLES
LOW-EMISSION VEHICLES

Vehicle Mfr	Fuel	Fuel System	Engine Family	LEV MODELS
BMW	Gasoline	Ded	3BMXT04.4E53	X5, X5 Sport
			3BMXT04.6XHP	X5 4.6 is
Daimler Chrysler	Gasoline	Ded	3MBXT05.01BI	Mercedes-Benz ML500
			3MBXT05.51BI	Mercedes-Benz: G500, G55 AMG
			3MBXT05.51TR	Mercedes-Benz ML55 AMG
Ford	Gasoline	Ded	3FMXT04.2HF5	E-150 Econoline 2WD
			3FMXT04.2JF5	E-150 Club Wagon, E-150 Econoline 2WD, E-250 Econoline 2WD, E-250 Cab Chassis 2WD, E-250 Strip Chassis 2WD
			3FMXT04.62F9	Lincoln Aviator 2WD/4WD
			3FMXT04.62FA	Lincoln Aviator 2WD/4WD
			3FMXT05.42F5	F-150 Pickup 2WD Lightning
			3FMXT05.4PFB	F-150 Pickup 2WD/4WD (Short/Long Wheelbase), F-150 Supercrew Pickup 2WD (Short Wheelbase)
			3FMXT05.4RF8	Lincoln Blackwood 2WD; Ford: F-150 Pickup 2WD/4WD (Short/Long Wheelbase), F-150 Supercrew Pickup 2WD Harley Davidson (Short Wheelbase)
			3FMXA05.4JFC	Excursion 2WD/4WD, F-250 Pickup 2WD/4WD, F-350 Pickup 2WD/4WD
			3FMXA06.8JFC	Excursion 2WD/4WD, F-250 Pickup 2WD/4WD, F-350 Pickup 2WD/4WD
3FMXA06.8JFN	E-350 2WD			
GM	Gasoline	Ded	3GMXA04.2187	Chevrolet Trailblazer Ext 2WD/4WD; GMC Envoy XL 2WD/4WD; Isuzu Ascender 2WD/4WD.
			3GMXT04.3184	Chevrolet: C1500 Silverado 2WD, K1500 Silverado 4WD, G1500/2500 Chevy Express/Van 2WD, G15/25 Van 2WD Conv.; GMC: C1500 Sierra 2WD, K1500 Sierra 4WD, G1500/2500 Savana 2WD Cargo/Passenger, G15/25 Savana 2WD Cargo Conv.
			3GMXT05.3183	Chevrolet: Trailblazer EXT 2WD/4WD, G1500/2500 Chevy Van 2WD, C1500 Silverado 2WD, K1500 Silverado 4WD; GMC: Envoy XL2WD/4WD, G1500/2500 Savana 2WD Cargo, C1500 Sierra 2WD, K1500 Sierra 4WD; Isuzu: Ascender 2WD/4WD
			3GMXT05.3184	Chevrolet: G1500/2500 Chevy Van/Express 2WD, H1500/2500 Chevy Van/Express AWD, G15/25 Chevy Van 2WD Conv., K1500 Silverado 4WD, C1500 Tahoe 2WD; GMC: G1500/2500 Savana 2WD Cargo/Passenger, H1500/2500 Savana 2WD Cargo AWD, H1500/2500 Savana 2WD Passenger Van AWD, G15/25 Savana 2WD Cargo Conv., H15/25 Savana AWD Cargo Conv., K1500 Sierra 4WD, C1500 Yukon 2WD, K1500 Yukon 4WD, .
			3GMXA04.8172	Chevrolet: G1500/2500 Chevy Van 2WD; G1500/2500 Savana 2WD Cargo
			3GMXT06.0187	Cadillac: Escalade AWD, Escalade EXT AWD, Escalade ESV AWD; Chevrolet K1500 Silverado SS AWD; GMC: K1500 Yukon AWD, K1500 Yukon XL AWD, K1500 Sierra Denali AWD.
			3GMXA06.0188	Chevrolet: C1500 Silverado 2WD, K1500 Silverado 4WD, C2500 HD Silverado 2WD, K1500 HD Silverado 4WD, K2500 HD Silverado 4WD, C3500 Silverado 2WD, K3500 Silverado 4WD, C2500 Suburban 2WD, K2500 Suburban 4WD; GMC: C1500 Sierra 2WD, K1500 Sierra 4WD, C2500 HD Sierra 2WD, K2500 HD Sierra 4WD, C3500 Sierra 2WD, K3500 Sierra 4WD, C2500 Yukon XL 2WD, K2500 Yukon XL 4WD.
			3GMXA06.0189	Chevrolet: G1500/2500 Chevy Van/Express 2WD, G15/25 Chevy Van 2WD Conv., G3500 Chevy Van/Express 2WD, G3500 Chevy Van 2WD Conv.; GMC: G1500/2500 Savana 2WD Cargo/Passenger, G15/25 Savana 2WD Cargo Conv., G3500 Savana 2WD Cargo/Passenger, G3500 Savana 2WD Cargo Conv.
			3GMXT06.0194	Hummer H2 4WD
			3GMXA08.1201	Chevrolet: C2500 HD Silverado 2WD, K2500 HD Silverado 4WD, C2500 Avalanche 2WD, K2500 Avalanche 4WD, C2500 Suburban 2WD, K2500 Suburban 4WD; GMC: G3500 Savanna 2WD Cargo/Passenger, C2500 HD Sierra 2WD, K2500 HD Sierra 4WD, C2500 Yukon XL 2WD, K2500 Yukon XL 4WD.
3GMXA08.1203	Chevrolet: C3500 Silverado 2WD, K3500 Silverado 4WD; GMC: C3500 Sierra 2WD, K3500 Sierra 4WD			
Land Rover	Gasoline	Ded	3LRXT04.4001	Land Rover Range Rover

CNG = Compressed Natural Gas

Ded = Dedicated

Flex = Flexible

**Model Year 2003
MEDIUM-DUTY VEHICLES
ULTRA-LOW-EMISSION VEHICLES**

Vehicle Mfr	Fuel	Fuel System	Engine Family	ULEV MODELS
BMW	Gasoline	Ded	3BMXT03.0E5R	X5
Daimler Chrysler	Gasoline	Ded	3MBXT03.71BI	Mercedes-Benz ML320
		Ded	3CRXA0287H40	Dodge Durango
		Ded	3CRXA0287H41	Dodge Ram 1500 Pickup 2WD/4WD
		Ded	3CRXA0287J40	Dodge Ram 1500 Pickup 2WD/4WD
		Ded	3CRXA0360H40	Dodge: Durango 2WD/4WD, Dakota Pickup 2WD/4WD
Ford	Gasoline	Ded	3FMXT05.4RF5	Ford Expedition 2WD/4WD; Lincoln Navigator 2WD/4WD
			3FMXT04.22H6	F-150 Pickup 2WD/4WD (Short Wheelbase, Long Wheelbase)
			3FMXA05.4HJD	F-150 Pickup 2WD/4WD (Short/Long Wheelbase), F-150 Supercrew Pickup 2WD (Short Wheelbase)
			3FMXT05.4RFC	Ford: F-150 Pickup 4WD (Short/Long Wheelbase), F-150 Supercrew Pickup 4WD (Short Wheelbase), Expedition 2WD/4WD; Lincoln: Navigator 2WD/4WD
			3FMXT05.4RF6	F-150 Pickup 2WD/4WD (Short/Long Wheelbase), F-150 Supercrew Pickup 4WD (Short Wheelbase)
			3FMXT05.4RF9	E-150 Club Wagon, E-150 Econoline 2WD, E-250 Econoline 2WD, E-350 2WD
	Gasoline or LPG		Dual	3G9XT05.46CP
GM	Gasoline	Ded	3GMXT04.3181	Chevrolet Astro AWD Passenger/Cargo/Cargo Conversion; GMC Safari AWD Passenger/Cargo/Cargo Conversion
		Ded	3GMXT05.3185	Chevrolet : C1500 Tahoe 2WD, K1500 Tahoe 4WD/AWD, C1500 Silverado 2WD, K1500 Silverado 4WD, C1500 Suburban 2WD, K1500 Suburban 4WD/AWD, C1500
		Ded	3GMXT05.3176	Chevrolet : C1500 Silverado 2WD, K1500 Silverado 4WD; GMC : C1500 Sierra 2WD, K1500 Sierra 4WD.
		Ded	3G9XT06.06NB	GFI/GM T-610; GMC Savanna; Chevrolet Express
	CNG	Ded	3BYTT06.0213	Baytech: C2500 HD Utility 2WD, K2500 HD Utility 4WD, C3500 HD Utility 2WD, K3500 HD Utility 4WD, G3500 Flat Bed, W3500 Flat Bed, NPR Flat Bed, Workhorse Stepvan
		Ded	3BYTT06.0218	Baytech : C1500 Sierra 2WD; C1500 Silverado 2WD; C2500 HD Sierra 2WD; C2500 HD Silverado 2WD; C2500 Suburban 2WD; C2500 Yukon XL 2WD; C3500 Sierra 2WD; C3500 Silverado 2WD; G1500/2500 Chevy Van; G1500/2500 Express; G1500/2500 Savanna (Passenger, Cargo); G3500 Chevy Van; G3500 Savanna (Passenger, Cargo); K1500 Sierra 4WD; K1500 Silverado 4WD; K2500 HD Sierra 4WD; K2500 Silverado 4WD; K2500 Suburban 4WD; K2500 Yukon 4WD; K3500 Sierra 4WD; K3500 Silverado 4WD.
Land Rover	Gasoline	Ded	2LRXT04.6001	Discovery Series II

SUPER-ULTRA-LOW-EMISSION VEHICLES

Vehicle Mfr	Fuel	Fuel System	Engine Family	SULEV MODELS
Daimler Chrysler	CNG	Ded	3CRXT05.26RC	Dodge Ram Van/Wagon 2500/3500
Ford	CNG	Ded	3FMXT05.4RP5	E-250 Natural Gas, E-350 Natural Gas, F-150 Natural Gas
GM	CNG	Ded	3G9XT06.06NN	GFI/GM T-610; GMC Savanna; Chevrolet Express

CNG = Compressed Natural Gas
Ded = Dedicated
Flex = Flexible