

Linked vehicles

Description	Model year	TecDoc type no.	kW	HP	cc	Body type
CADILLAC ATS 3.6 V Engine Code LF4(218CUV6)	09.2015 -	118123	346	471	3564	Saloon
CADILLAC ATS Coupe 3.6 V Engine Code LF4(218CUV6)	09.2015 -	118122	346	471	3564	Coupe

Engine linkages

Description	Engine ID/number	Power	Capacity	Cylinders
OPEL - A 16 SHT	28256	147 kW / 200 HP	1598 cc	4
OPEL - A 16 XHT	27480	125 kW / 170 HP	1598 cc	4
OPEL - B 10 XFL	29585	66 kW / 90 HP	999 cc	3
OPEL - B 10 XFT	29586	85 kW / 115 HP	999 cc	3
OPEL - B 14 XFL	31454	88 kW / 120 HP	1399 cc	4
OPEL - B 14 XFT	31456	103 kW / 140 HP	1399 cc	4
OPEL - B 14 XNT	35005	81 kW / 110 HP	1399 cc	4
OPEL - B 16 SHL	31852	125 kW / 170 HP	1598 cc	4
OPEL - B 16 SHT	31457	147 kW / 200 HP	1598 cc	4
OPEL - D 10 XFL	35612	66 kW / 90 HP	999 cc	3
OPEL - D 16 SHJ	36022	100 kW / 136 HP	1598 cc	4
OPEL - D 16 SHL	36027	125 kW / 170 HP	1598 cc	4
OPEL - D 16 SHT	36047	147 kW / 200 HP	1598 cc	4
OPEL - F 10 XFL	35613	66 kW / 90 HP	999 cc	3
VAUXHALL - A 16 SHT	28301	147 kW / 200 HP	1598 cc	4
VAUXHALL - A 16 XHT	27481	125 kW / 170 HP	1598 cc	4
VAUXHALL - B 10 XFL	29774	66 kW / 90 HP	998 cc	3
VAUXHALL - B 10 XFT	29587	85 kW / 116 HP	999 cc	3
VAUXHALL - B 14 XFL	31486	88 kW / 120 HP	1399 cc	4
VAUXHALL - B 14 XFT	31485	103 kW / 140 HP	1399 cc	4
VAUXHALL - B 16 SHL	35067	125 kW / 170 HP	1598 cc	4
VAUXHALL - B 16 SHT	31458	147 kW / 200 HP	1598 cc	4
VAUXHALL - D 10 XFL	35615	66 kW / 90 HP	999 cc	3
VAUXHALL - D 16 SHT	36802	147 kW / 200 HP	1598 cc	4
VAUXHALL - F 10 XFL	35617	66 kW / 90 HP	999 cc	3
CHEVROLET - LE2(85CUL4)	36410	110 kW / 150 HP	1399 cc	4
BUICK - LE2(85CUL4)	36411	114 kW / 155 HP	1399 cc	4
CADILLAC - LF4(218CUV6)	36424	339 kW / 461 HP	3564 cc	6
BUICK (SGM) - LFV	31342	119 kW / 162 HP	1490 cc	4
CHEVROLET (SGM) - LE2	29969	110 kW / 150 HP	1399 cc	4
MG (SAIC) - LE2	30892	110 kW / 150 HP	1399 cc	4

OE information

Manufacturer	OE number	Reference information
BUICK	55573259	
CADILLAC	55573259	
CHEVROLET	55573259	
OPEL	55573259	
OPEL	8 60 370	
VAUXHALL	55573259	
VAUXHALL	8 60 370	