

VEHICLES CONTAINING MERCURY CONVENIENCE SWITCHES

MAKE / MODEL	MODEL YEAR	LOCATION
AUDI	<i>Audi</i>	
Audi 100	1977-1988	Hood
Audi 200	1980-1988	Hood
CHRYSLER GROUP	<i>Dodge, Chrysler, Jeep, Plymouth, Eagle</i>	
All	1998 and prior	Hood & Trunk
FORD	<i>Ford, Lincoln, Mercury, Mazda, Merkur, Volvo</i>	
Ford Mustang	2000 and prior	Hood & Trunk
Ford Crown Victoria	2000 and prior	Hood & Trunk
Mercury Grand Marquis	2000 and prior	Hood & Trunk
Lincoln Town Car	2000 and prior	Hood & Trunk
Ford, Lincoln, Mercury, and Merkur Cars	1996 and prior	Hood & Trunk
Ford, Lincoln, & Mercury Trucks, SUV's, & Vans	2001 and prior	Hood
<i>* Excludes: 1999 and newer model year Ford Econoline, Ford Windstar, Ford Ranger, and Mercury Villager</i>		
Mazda Navajo	1993 -1997	Hood
Mazda B-Series Pick-Up	1995 -1999	Hood
<i>* Ranger/B-Series phased out of mercury switches with 1999 model year.</i>		
Volvo	1991 and prior	Hood & Trunk
GENERAL MOTORS	<i>Chevrolet, GMC, Cadillac, Buick, Oldsmobile, Pontiac, Saturn, Saab</i>	
All Vehicles	1999 and prior	Hood & Trunk
<i>* Excludes: 1999 model year Chevrolet Astro, Chevrolet Silverado, GMC Safari, GMC Sierra</i>		
Cadillac Escalade	2000	Hood
Chevrolet Blazer	2000, 2001, 2002	Hood
Chevrolet Cavalier	2000, 2001	Trunk
Chevrolet Corvette	2000	Hood
Chevrolet Express	2000, 2001, 2002	Hood
Chevrolet S-10 Crew cab	2002	Hood
GMC Denali	2000	Hood
GMC Envoy	2000, 2001	Hood
GMC Jimmy	2000, 2001	Hood
GMC Savana	2000, 2001, 2002	Hood
GMC Sonoma Crew cab	2002	Hood
Luxury G-Van	2001, 2002	Hood
Oldsmobile Bravada	2000, 2001, 2002	Hood
Pontiac Sunfire	2000, 2001	Trunk
PORSCHE	<i>Porsche</i>	
924	1976 - 1985	Hood
924 S	1986 - 1988	Hood
944	1982 - 1988	Hood
944 S	1987 - 1988	Hood
944 S2	1989 - 1991	Hood
944 Turbo	1986 - 1991	Hood
928	1978 - 1983	Hood
928 S	1980 - 1983	Hood
928 S / S4	1984 - 1990	Hood

- **BMW, MITSUBISHI, NISSAN, SUBARU, VOLKSWAGEN, and TOYOTA** vehicles DO NOT contain mercury convenience switches
- Vehicles manufactured 2003 Model Year and beyond DO NOT contain mercury convenience switches