

Applications for Volvo

4H-TECH M66-Shift Short Shifter - definitive confirmed application list. The decisive compatibility criterion is the original Volvo intermediate selector lever **OEM 31367116**.

Make	Model	Generation	Production years	Engine	Power	Confidence
Volvo	V40	II	2015-2017	T2 2.0 16V Petrol	90 kW	Confirmed
Volvo	V40	II	2015-2017	T3 2.0 16V Petrol	112 kW	Confirmed
Volvo	V40	II	2015-2017	T3 2.0 16V Petrol	152 kW	Confirmed
Volvo	V40	II	2015-2017	D2 2.0 16V Diesel	88 kW	Confirmed
Volvo	V40	II	2015-2017	D3 2.0 16V Diesel	110 kW	Confirmed
Volvo	V40	II	2015-2017	D4 2.0 16V Diesel	140 kW	Confirmed
Volvo	V60 Cross Country	I	2015-06 to 2019-03	2.0 16V Diesel	110 kW	Confirmed
Volvo	V60	I	2015-03 to 2018-05	D4 2.0 16V Diesel	140 kW	Confirmed
Volvo	V70	III	2015-03 to 2016-04	D3 2.0 16V Diesel	110 kW	Confirmed
Volvo	V70	III	2013-03 to 2016-04	D4 2.0 16V Diesel	133 kW	Confirmed
Volvo	V90	II	2016-03 onward	D4 2.0 16V Diesel	140 kW	Confirmed
Volvo	XC60 FWD	I	2015-03 to 2017-02	D3 2.0 16V Diesel	110 kW	Confirmed
Volvo	XC60 FWD	I	2013-10 to 2015-02	D4 2.0 16V Diesel	133 kW	Confirmed
Volvo	XC60 FWD	I	2015-03 to 2017-02	D4 2.0 16V Diesel	140 kW	Confirmed

Important compatibility information

All applications in this list are Confirmed. The applications above are established 4H-TECH M66-Shift fitments.

The 4H-TECH M66-Shift only fits the M66 transmission version equipped with the applicable original Volvo intermediate selector lever **OEM 31367116**. Volvo used several different selector levers on M66 transmissions, so an M66 gearbox designation by itself does not guarantee compatibility.

If your vehicle is not listed, compatibility must be established by confirming that the original intermediate selector lever is OEM **31367116**. Please email your VIN (chassis number) to **4h-tech@short-shifters.com**, or send us a clear picture of the original selector mechanism located on top of the gearbox.

Ford: no Ford application has been added to this confirmed list. Although Ford used M66-family transmissions in several models, no sufficiently reliable OEM cross-reference to Volvo intermediate lever 31367116 was established for a specific Ford application.