MEVOTECH INSIDER
Service Tips and Best Practices

Volvo S80 (P3 Chassis) Front Lower Control Arm Identification

Brand	Supreme	Product	Control Arms	Date	August 2021
Part Number(s)	CMS101061/CMS101062/CMS101464/CMS101465				

Due to production variances at factory level, specifically manufacturing date and geographic location, the application below may be equipped with one of two different front lower control arm types.

Application(s)
Volvo S80 (late 2010 to early 2012 assembly)

Although the catalogue qualifiers (date and VIN) apply in the majority of instances, due to the above-mentioned variances, it is recommended to visually verify which front lower control arm type the vehicle is equipped with when ordering replacements.
See Figures 1 and 2 for depiction of the different types.



Figure 1.
Type 1: Stamped steel construction and riveted ball joint



Figure 2.
Type 2: Forged aluminum construction and unitized ball joint

Always refer to the factory service manual for correct diagnostic procedures, component removal and installation methods, as well as fastening torque values and procedures where applicable. Only use a calibrated torque wrench for final fastening.

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