



Australian Government

**AURSS00056 Light Vehicle Manual
Driveline Technology Skill Set**

Release 1

AURSS00056 Light Vehicle Manual Driveline Technology Skill Set

Modification History

Release	Comments
Release 1	This version first released with AUR Automotive Retail, Service and Repair Training Package Version 6.0

Description

This skill set addresses the skills and knowledge required to perform a range of tasks on light vehicle manual drivelines in the automotive retail, service and repair industry.

This skill set may only be undertaken in addition to, or as part of, any Certificate III or higher in AUR Automotive Retail, Service and Repair Training Package.

Pathways Information

The units in this skill set provide credit towards:

- AUR30620 Certificate III in Light Vehicle Mechanical Technology
- AUR30820 Certificate III in Motorcycle Mechanical Technology
- AUR30920 Certificate III in Motor Sport Technology
- AUR32518 Certificate III in Automotive Underbody Technology
- AUR30620 Certificate III in Light Vehicle Mechanical Technology
- AUR30720 Certificate III in Outdoor Power Equipment
- AUR40320 Certificate IV in Motor Sport Technology, and
- any other qualifications that allow for selection of these units.

Licensing/Regulatory Information

No licensing, legislative or certification requirements apply to this skill set at the time of publication.

Skill Set Requirements

AURLTQ101 Diagnose and repair light vehicle final drive assemblies
AURLTQ102 Diagnose and repair light vehicle drive shafts
AURLTX101 Diagnose and repair light vehicle manual transmissions
AURTTX008 Overhaul manual transmissions

Target Group

This skill set is for individuals who interact with light vehicle manual drivelines in the automotive retail, service and repair industry.

Suggested words for Statement of Attainment

These units of competency are drawn from the AUR Automotive Retail, Service and Repair Training Package and meet the needs of workers required to perform a range of tasks on light vehicle manual drivelines.