

# Track Engineering

**Course Name**

Back-hole bolted (up to 80mph)

**Course Description**

This course will enable delegates to have an appreciation of the planning process undertaken when identifying the location of a temporary rail joint, and to be able to understand their role in the planning, installation and removal of a temporary rail joint up to 80mph using the Back-hole bolted installation method.

**Audience**

This course is intended for those who need to install, check and remove temporary rail joints on the infrastructure for higher speeds. This is a practical course and will award a competence if successfully completed.

**Duration:** 1 Day Day(s) **Class Size:** 6

**Competence Name Awarded**

The installation, maintenance, removal and inspection of temporary clamped rail joints of the track systems up to 50 mph.Back-hole bolted (up to 80mph)

**Competence Awarded**

Tr 52.02

**Course Code**

Tr 52.02

**Prerequisite Name**

The installation, maintenance, removal and inspection of temporary clamped rail joints of the track systems up to 50 mph

**Prerequisite Short Code**

Tr 52

**Skills Assessment Scheme Regime**

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**Course Type**

Face to Face - Personal Protective Equipment

**Download Date: 3/12/2024**