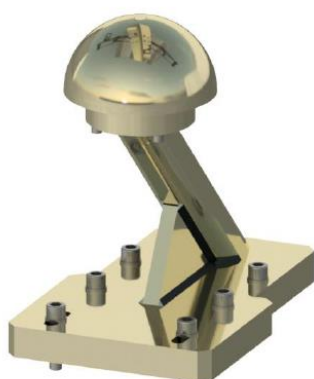


1025 B

KLIT 2512 / 2W

Localized impact test kit for AS/NZS 2512

Comprising a twin-wire drop carriage with a kerbstone impactor, a headform holder, and a hemispherical headform. Compatible with all twin-wire shock test rig



The kit includes the following parts:

- **Drop carriage** designed for twin-wire testing machines (total weight including impactor: 3 kg).
- **Kerbstone impactor** integrated into the twin-wire drop carriage.
- **Headform holder** featuring a 50 mm dia steel rod, mounted on a 20 mm thick steel base with a headform fixing plate.
- **Steel hemispherical headform** (R70 mm for medium/large helmet testing) equipped with a sliding sensitive pivot.

Optional accessories (recommended):

- **PCB quartz disc load cell**, complete with cable and connector.
- **Steel hemispherical headform** (R60 mm for small helmet testing) equipped with a sliding sensitive pivot.

Compliant with the AS/NZS 2512.9 standard for localized impact testing.