# **LDBU**

# **HEAVY DUTY**

This retro-fit seal is used to upgrade fire door assemblies that have a door bottom clearance that exceeds the 10mm specified in AS1905.1







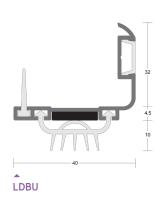














#### SYSTEM SPECIFICATIONS

#### Key benefits

- ▶ Simple screw fix installation.
- Suitable for upgrading door bottom gaps up to \*24mm. Cost savings for building owners as non-compliant fire door assemblies may be simply salvaged rather than replaced.
- Incorporates a waterproof high performance graphite strip suitable for exterior applications.
- Durable silicone rubber gaskets.

## Gap size

- ▶ Up to 24mm\* maximum.
- \*Please refer to our technical brochure "Retro-fit Sealing Solutions for Non-compliant Fire Door Assemblies" regarding maximum allowable gap sizes.

#### Approvals

- Fire: Tested in accordance with AS1530.4 on proprietary AS1905.1 fire door assemblies for up to 4 hour rating.
- Bushfire: Approved for use on proprietary fire door assemblies for Bushfire attack levels of Flame Zone (FZ) classification or less.

## Fixing method

- ▶ Self-tapping screws are supplied.
- Fixing holes are pre-drilled and slotted to allow the seals to be adjusted and positioned accurately. A snap-fit cover strip to conceal fixings is supplied.

### Standard lengths

▶ 820mm, 920mm, 1070mm and 1220mm.

# Finishes

 Silver anodised aluminium with grey cover strip and grey silicone rubber blade.

