

Conduit Saddles:

While not explicitly covered by BPIR regulations, RSL has endeavored to make such information public to ensure confidence in products supplied to market.

Product:

Name:	Pipe saddles
Line:	Saddles for conduit and light pipe
Product Identifier:	GPS.. & SPS..

Description:

GPS saddles are manufactured in accordance with JIS G3302 & CNS 1244 standards with a plain galvanized finish suitable for use in low environmental conditions.

SPS saddles are manufactured in accordance with ASTM A240 standards and are suitable for low - high environmental condition conditions.

GPS & SPS saddles are 0.8mm thick with a range of sizes to suit pipe from 17 - 76mm outer diameter (10 - 65nb) (please see spec sheets for more information).

Please see scope or RSL installation guide and conditions of use for further information.

Scope of use:

GPS saddles are designed to be used internally while SPS can be used in harsher environments including outdoors. Suitable for use in residential and commercial applications.

When correctly installed an intended life span of 15+ years is expected.

Suitable for use in low - high environmental conditions.

Conditions of use:

Must be installed in accordance with NZBC standards and RSL installation guide.