

# Stainless Steel Bollard

## Flexible, Shock absorbing, Energy absorbing

AB-FLX50-S



australianbollards.com.au

### Specifications

<b>Post dimensions</b>	50mm
<b>Base dimensions</b>	100mm
<b>Height</b>	900mm
<b>Material</b>	304 Grade Stainless Steel
<b>Installation</b>	Surface mounted

### Description

Australian Bollards - Flexible Stainless Steel bollards are mainly used in shopping centers, supermarkets and airports to protect areas from damage by collusion with trolleys. There is a high chance of trolleys ramming into checkpoints and areas with glass causing damage, to protect this these bollards can be installed.

This bollard has a special feature, it has a flexible insert in the lower part to and gives it flexible properties so that it does not damage the trolleys, if they collide with each other. They stand at height of 900mm with an upper diameter of 50mm and base diameter of 100mm.

It is a sleek stainless steel bollard which does not require much space, so it can be easily installed in areas with high foot traffic and usage of trolleys as they will not hamper the free flow of movement.

