

Traffic Separator - Flexible Bollard Post And Socket

Product Images



Short Description

Red and white candy bars delineator / traffic separator post and socket, 900mm high. Traffic separators are a versatile and flexible delineation system - read more in this article detailing [our top 4 ways to use traffic separators](#).

Description

Red and white 900mm high 'candy bars' style bollard, for use with Jaybro's flexible traffic separator modules and black and yellow end caps.

This traffic delineator bollard post forms part of the traffic separator system, perfect for separating lanes and preventing vehicles from entering into an area or changing lanes. It can also be used for tidal flow as a movable median unit. Bollards have a quick release system allowing easy removal / installation. With the addition of horizontal modules and accompanying end caps, this quick release bollard forms part of a highly effective traffic separator system.

Bollard measures 900mm high, and easily slots into centre modules (sold separately) using a quick release system. Traffic separator modules can be semi-permanently fixed, or just loose laid for temporary situations. End caps provide a tidy finish to the traffic separator system whilst chevron panels or red bollard posts such as this give extra visibility to motorists.

The attached case study PDF details an application where chevron panels were used, however these could easily be interchanged with red and white bollards for your project.

Additional Information

CODE	14-FSPS
U.O.M	Each
Height	900 mm

