



OMEGA CYCLE POST

pittman[®]

OVERVIEW

The Omega Cycle Post is designed to provide reliable traffic delineation and protection across roadways, cycle lanes, car parks and managed traffic environments. Ideal for separating cyclists and vehicles, defining traffic routes and improving road safety, the post provides a highly visible and flexible solution for a variety of applications.

Manufactured from durable proprietary thermoplastic, the Omega Cycle Post provides excellent resistance to UV light, ozone and hydrocarbons for dependable long-term outdoor performance. Its flexible construction is designed to withstand repeated vehicle impacts at high speeds while helping to reduce damage to both the post and impacting vehicles. Type V super high-intensity reflective sheeting provides enhanced visibility for approaching road users.

Designed for quick and straightforward installation, the 910 mm high post requires no special tools and is compatible with Surface Mount Quarter Turn Bases, Tuff Curb and Tuff Curb XLP systems. With a 60.3 mm diameter and capped top, the Omega Cycle Post provides a durable, low-maintenance solution for demanding traffic management and cycle infrastructure applications.

FEATURES

- High-impact performance - designed to withstand repeated vehicle strikes at high speeds
- Durable construction - thermoplastic material resists UV light, ozone and hydrocarbons
- High visibility - super high-intensity reflective sheeting improves visibility for road users
- Flexible design - bends on impact to help minimise damage to the post and vehicle.

TECHNICAL DATA

SPECIFICATIONS	DETAILS
Product Code	727361
Height	910mm
Diameter	60.3mm
Material	Thermoplastic
Colour	White

DRAWINGS

