POLYMER BUSINESS



ADVANCED PROTECTION IN A BUMPER





THE RELIABLE PROTECTION OF VARROC BUMPER

The bumper is a plastic structure attached at the front and rear ends of a vehicle. It is one of the largest parts moulded in a single mould with a 3500-tonnage machine. Built to withstand high-speed impact, Varroc Bumper can absorb frontal and rear collision, helping to minimise significant damage to the vehicle.



Features

Primary impact absorber in low speed

Largest injection-moulded part

Enhances vehicle safety



Primary impact absorber in low speed



Largest injection-moulded part



Enhances vehicle safety

Technical Specifications

- ✓ Complete FSS project
- √ Moulded in 3500-tonnage machine with moving core mechanism

