



Traffic Barrier Double Rail

Double Rail Traffic Barrier comprises of a two 200mm Rail with an impact height of 300mm and the upper rail being 650mm. Standard Post centres are 1.6m and it has an overall height of 750mm. This fully module system can be made up to suit your needs and can be integrated with bollards.



Applications and Benefits

Double Rail Traffic barrier is a heavy duty barrier ideal for high impact areas and has greater resistance compared to standard traffic barrier. It will protect walls, building supports, valuable machinery and vulnerable equipment by repelling wayward vehicles. It offers real delineation of vehicles and clearly segregates traffic routes with a physical barrier you can trust.



Customer Endorsement



"We at Trelleborg are delighted with the Traffic Barriers you have supplied to us over the past two years or so, we have found them easy to install and move to different locations if necessary. Unlike the metal barriers we have used in the past they do not scratch or dent if hit and so require minimal maintenance, in fact they still look as good as new and really enhance the look of the production areas. We have received many positive comments from visitors and we think you deserve to do well with this innovative product."

Trelleborg Industrial AVS, Leicester
Jeff Evans Maintenance Supervisor



Health and Safety Did You Know

"Accidents from workplace transport cause more than 1500 major injuries (accidents which, for example, result in broken bones or amputations) and about 3500 injuries that cause people to be off work for more than three days."
(Workplace transport safety, An employers' guide)



Technical Did You Know

- Double Rail Traffic barrier has been tested with an impact force of 304kN. This is the equivalent of a 1.5 tonne vehicle travelling at 15 miles per hour at a 90° impact (TBC)
- Impact height of 300mm and 650mm
- Ideal for high impact areas



Protecting People Property Profits and the environment

A-Safe (UK) Ltd, Shay Lane, Halifax, W. Yorkshire, England HX3 6RL
t: +44 (0)1422 344402 f: +44 (0)1422 323533 e: sales@asafe.com

www.asafe.com