



Product Catalogue

Metal Beam Crash Barrier Guard Rails

Safety > Road Traffic Safety Solutions > Metal Beam Crash Barrier Guard Rails



KT Automation Private Limited · D 32-33 Kamalanjali Commercial Complex,
Radhakrishna Crossing, Akota · 390020 Vadodara



Ref: KT113001003MBCB

Metal Beam Crash Barrier 2 mm Galvanized Post 1500 mm

Metal Beam Crash Barrier
2 mm thick, 1500 mm Post Height with require Spacers and
Nut Bolts
Galvanized
Material: Steel



Post: 1500 mm
Anchored to foundation on Ground & Bridges
Channel section of 75x150x75x5mm
5mm thick HR sheet

Applications:
National highways, expressways, bridges and flyovers
Motor racing / test drive tracks
Crash test sites
Factory areas
Traffic safety in ai...



Scan product

Ref: KT113001001MBCB

Metal Beam Crash Barrier



Scan product



Ref: KT113001002MBCB

Metal Beam Crash Barrier 3 mm Galvanized Only Beam



Metal Beam Crash Barrier
3 mm thick
Galvanized
Material: Steel
Only Beam

Applications:
National highways, expressways, bridges and flyovers
Motor racing / test drive tracks
Crash test sites
Factory areas
Traffic safety in airports
Plants handling hazardous chemicals
Mines and collieries where continuous movement of vehicles
is envisaged



Scan product

Ref: KT113001004MBCB

Metal Beam Crash Barrier 2 mm Galvanized Post 1800 mm



Metal Beam Crash Barrier
2 mm thick, 1800 mm Post Height with require Spacers and
Nut Bolts
Galvanized
Material: Steel

Post:1800 mm
Anchored to foundation on Ground & Bridges
Channel section of 75x150x75x5mm
5mm thick HR sheet

Applications:
National highways, expressways, bridges and flyovers
Motor racing / test drive tracks
Crash test sites
Factory areas
Traffic safety in ai...



Scan product



Ref: KT113001005MBCB

Metal Beam Crash Barrier 3 mm Galvanized Post 1800 mm



Metal Beam Crash Barrier
3 mm thick, 1800 mm Post Height with require Spacers and
Nut Bolts
Galvanized
Material: Steel

Post:1800 mm
Anchored to foundation on Ground & Bridges
Channel section of 75x150x75x5mm
5mm thick HR sheet

Applications:
National highways, expressways, bridges and flyovers
Motor racing / test drive tracks
Crash test sites
Factory areas
Traffic safety in ai...



Scan product

Ref: KT113001006MBCB

Metal Beam Crash Barrier 3 mm Galvanized Post 1500 mm



Metal Beam Crash Barrier
3 mm thick, 1500 mm Post Height with require Spacers and
Nut Bolts
Galvanized
Material: Steel

Post:1500 mm
Anchored to foundation on Ground & Bridges
Channel section of 75x150x75x5mm
5mm thick HR sheet

Applications:
National highways, expressways, bridges and flyovers
Motor racing / test drive tracks
Crash test sites
Factory areas
Traffic safety in ai...



Scan product



Ref: KT113001007MBCB

Metal Beam Crash Barrier 3 mm Non Galvanized Post 1500 mm

Metal Beam Crash Barrier
3 mm thick, 1500 mm Post Height with require Spacers and Nut Bolts
Non Galvanized
Material: Steel



Post:1500 mm
Anchored to foundation on Ground & Bridges
Channel section of 75x150x75x5mm
5mm thick HR sheet

Applications:
National highways, expressways, bridges and flyovers
Motor racing / test drive tracks
Crash test sites
Factory areas
Traffic safety i...



Scan product

Ref: KT113001008MBCB

Metal Beam Crash Barrier 3 mm Non Galvanized Post 1800 mm

Metal Beam Crash Barrier
3 mm thick, 1800 mm Post Height with require Spacers and Nut Bolts
Non Galvanized
Material: Steel



Post:1800 mm
Anchored to foundation on Ground & Bridges
Channel section of 75x150x75x5mm
5mm thick HR sheet

Applications:
National highways, expressways, bridges and flyovers
Motor racing / test drive tracks
Crash test sites
Factory areas
Traffic safety i...



Scan product



Ref: KT113001009MBCB

Metal Beam Crash Barrier 2 mm Non Galvanized Post 1800 mm

Metal Beam Crash Barrier
2 mm thick, 1800 mm Post Height with require Spacers and Nut Bolts
Non Galvanized
Material: Steel



Post:1800 mm
Anchored to foundation on Ground & Bridges
Channel section of 75x150x75x5mm
5mm thick HR sheet

Applications:
National highways, expressways, bridges and flyovers
Motor racing / test drive tracks
Crash test sites
Factory areas
Traffic safety i...



Scan product

Ref: KT113001010MBCB

Metal Beam Crash Barrier 2 mm Non Galvanized Post 1500 mm

Metal Beam Crash Barrier
2 mm thick, 1500 mm Post Height with require Spacers and Nut Bolts
Non Galvanized
Material: Steel



Post:1500 mm
Anchored to foundation on Ground & Bridges
Channel section of 75x150x75x5mm
5mm thick HR sheet

Applications:
National highways, expressways, bridges and flyovers
Motor racing / test drive tracks
Crash test sites
Factory areas
Traffic safety i...



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Ref: KT113001011MBCB

Metal Beam Crash Barrier 2 mm Non Galvanized Only Beam

Metal Beam Crash Barrier
2 mm thick,
Non Galvanized
Material: Steel



Applications:
National highways, expressways, bridges and flyovers
Motor racing / test drive tracks
Crash test sites
Factory areas
Traffic safety in airports
Plants handling hazardous chemicals
Mines and collieries where continuous movement of vehicles is envisaged



Scan product

Ref: KT113001012MBCB

Metal Beam Crash Barrier 3 mm Non Galvanized Only Beam

Metal Beam Crash Barrier
3 mm thick,
Non Galvanized
Material: Steel



Applications:
National highways, expressways, bridges and flyovers
Motor racing / test drive tracks
Crash test sites
Factory areas
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