

The Easy Consistant way of marking





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Parent & child

TRTR545-1200 (1200 x 1200mm)
 TRTR545-2500 (2500 x 1200mm)
 TRTR545-3030 (3030 x 1200mm)
 TRTR545-4040 (4040 x 1200mm)
 TRTR545-4300 (4300 x 1500mm)
 TRTR545-5050 (5050 x 2000mm)
 TRTR545-7070 (7070 x 2000mm)



Zebra crossing ahead

TRTR544-1200 (1200 x 1200mm)
 TRTR544-2500 (2500 x 1200mm)
 TRTR544-3030 (3030 x 1200mm)
 TRTR544-4040 (4040 x 1200mm)
 TRTR544-4300 (4300 x 1500mm)
 TRTR544-5050 (5050 x 2000mm)
 TRTR544-7070 (7070 x 2000mm)



Bend ahead

TRTR512-1200 (1200 x 1200mm)
 TRTR512-2500 (2500 x 1200mm)
 TRTR512-3030 (3030 x 1200mm)
 TRTR512-4040 (4040 x 1200mm)
 TRTR512-4300 (4300 x 1500mm)
 TRTR512-5050 (5050 x 2000mm)
 TRTR512-7070 (7070 x 2000mm)



Road narrows on both sides ahead

TRTR516-1200 (1200 x 1200mm)
 TRTR516-2500 (2500 x 1200mm)
 TRTR516-3030 (3030 x 1200mm)
 TRTR516-4040 (4040 x 1200mm)
 TRTR516-4300 (4300 x 1500mm)
 TRTR516-5050 (5050 x 2000mm)
 TRTR516-7070 (7070 x 2000mm)



Roundabout ahead

TRTR510-1200 (1200 x 1200mm)
 TRTR510-2500 (2500 x 1200mm)
 TRTR510-3030 (3030 x 1200mm)
 TRTR510-4040 (4040 x 1200mm)
 TRTR510-4300 (4300 x 1500mm)
 TRTR510-5050 (5050 x 2000mm)
 TRTR510-7070 (7070 x 2000mm)



Traffic queues likely on road ahead

TRTR584-1200 (1200 x 1200mm)
 TRTR584-2500 (2500 x 1200mm)
 TRTR584-3030 (3030 x 1200mm)
 TRTR584-4040 (4040 x 1200mm)
 TRTR584-4300 (4300 x 1500mm)
 TRTR584-5050 (5050 x 2000mm)
 TRTR584-7070 (7070 x 2000mm)



Two-way traffic ahead

TRTR521-1200 (1200 x 1200mm)
 TRTR521-2500 (2500 x 1200mm)
 TRTR521-3030 (3030 x 1200mm)
 TRTR521-4040 (4040 x 1200mm)
 TRTR521-4300 (4300 x 1500mm)
 TRTR521-5050 (5050 x 2000mm)
 TRTR521-7070 (7070 x 2000mm)



Dual carriageway road ends ahead

TRTR520-1200 (1200 x 1200mm)
 TRTR520-2500 (2500 x 1200mm)
 TRTR520-3030 (3030 x 1200mm)
 TRTR520-4040 (4040 x 1200mm)
 TRTR520-4300 (4300 x 1500mm)
 TRTR520-5050 (5050 x 2000mm)
 TRTR520-7070 (7070 x 2000mm)



Hump bridge ahead

TRTR528-1200 (1200 x 1200mm)
 TRTR528-2500 (2500 x 1200mm)
 TRTR528-3030 (3030 x 1200mm)
 TRTR528-4040 (4040 x 1200mm)
 TRTR528-4300 (4300 x 1500mm)
 TRTR528-5050 (5050 x 2000mm)
 TRTR528-7070 (7070 x 2000mm)



Pedestrians in road ahead

TRTR544.1-1200 (1200 x 1200mm)
 TRTR544.1-2500 (2500 x 1200mm)
 TRTR544.1-3030 (3030 x 1200mm)
 TRTR544.1-4040 (4040 x 1200mm)
 TRTR544.1-4300 (4300 x 1500mm)
 TRTR544.1-5050 (5050 x 2000mm)
 TRTR544.1-7070 (7070 x 2000mm)



Traffic signals ahead

TRTR543-1200 (1200 x 1200mm)
 TRTR543-2500 (2500 x 1200mm)
 TRTR543-3030 (3030 x 1200mm)
 TRTR543-4040 (4040 x 1200mm)
 TRTR543-4300 (4300 x 1500mm)
 TRTR543-5050 (5050 x 2000mm)
 TRTR543-7070 (7070 x 2000mm)



Frail or disabled pedestrians likely to cross road ahead

TRTR544.2-1200 (1200 x 1200mm)
 TRTR544.2-2500 (2500 x 1200mm)
 TRTR544.2-3030 (3030 x 1200mm)
 TRTR544.2-4040 (4040 x 1200mm)
 TRTR544.2-4300 (4300 x 1500mm)
 TRTR544.2-5050 (5050 x 2000mm)
 TRTR544.2-7070 (7070 x 2000mm)



Double bend or series of bends ahead

TRTR513-1200 (1200 x 1200mm)
 TRTR513-2500 (2500 x 1200mm)
 TRTR513-3030 (3030 x 1200mm)
 TRTR513-4040 (4040 x 1200mm)
 TRTR513-4300 (4300 x 1500mm)
 TRTR513-5050 (5050 x 2000mm)
 TRTR513-7070 (7070 x 2000mm)



Crossroads ahead

TRTR504.1-1200 (1200 x 1200mm)
 TRTR504.1-2500 (2500 x 1200mm)
 TRTR504.1-3030 (3030 x 1200mm)
 TRTR504.1-4040 (4040 x 1200mm)
 TRTR504.1-4300 (4300 x 1500mm)
 TRTR504.1-5050 (5050 x 2000mm)
 TRTR504.1-7070 (7070 x 2000mm)



Wild animals likely to be in road ahead

TRTR551-1200 (1200 x 1200mm)
 TRTR551-2500 (2500 x 1200mm)
 TRTR551-3030 (3030 x 1200mm)
 TRTR551-4040 (4040 x 1200mm)
 TRTR551-4300 (4300 x 1500mm)
 TRTR551-5050 (5050 x 2000mm)
 TRTR551-7070 (7070 x 2000mm)



Other danger ahead

TRTR562-1200 (1200 x 1200mm)
 TRTR562-2500 (2500 x 1200mm)
 TRTR562-3030 (3030 x 1200mm)
 TRTR562-4040 (4040 x 1200mm)
 TRTR562-4300 (4300 x 1500mm)
 TRTR562-5050 (5050 x 2000mm)
 TRTR562-7070 (7070 x 2000mm)



Line length 1000mm

TML050-W 50mm	55 per pack
TML100-W 100mm	30 per pack
TML150-W 150mm	20 per pack
TML200-W 200mm	15 per pack
TML500-W 500mm	5 per pack



Line length 1000mm

TML050-Y 50mm	55 per pack
TML100-Y 100mm	30 per pack
TML150-Y 150mm	20 per pack
TML200-Y 200mm	15 per pack
TML500-Y 500mm	5 per pack



Line length 1000mm

TML050-R 50mm	55 per pack
TML100-R 100mm	30 per pack
TML150-R 150mm	20 per pack
TML200-R 200mm	15 per pack
TML500-R 500mm	5 per pack



Line length 1000mm

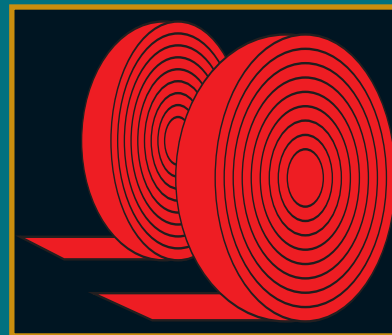
Options: orange, light green, dark green, light blue, dark blue, grey, black, purple, pink, brown	
TML050-MC 50mm	55 per pack
TML100-MC 100mm	30 per pack
TML150-MC 150mm	20 per pack
TML200-MC 200mm	15 per pack
TML500-MC 500mm	5 per pack



Rolls come in 5m lengths with widths of 50mm, 100mm, 150mm.



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Parking Bay Symbol
(500 x 500mm)
(800 x 800mm)
(990 x 990mm)
Other sizes available on request



Cycle lane (white or yellow)

TRBI0400 (400 x 251mm)

TRBI0600 (600 x 350mm)

TRBI0800 (800 x 600mm)

TRBI1000 (1000 x 800mm)

Diagram 1057

TRBI1215 (1215 x 750mm)

Other sizes available on request



Disabled Sign (white or yellow)

TRDS0800 (800 x 737mm)

TRDS1000 (1000 x 922mm)

TRDS1400 (1400 x 1290mm)

TRDS1600 (1600 x 1475mm)

Other sizes available on request



Parent & Child (white or yellow)

TRPC0800 (800 x 474mm)

TRPC1000 (1000 x 591mm)

TRPC1200 (1200 x 709mm)

TRPC1400 (1400 x 827mm)

Other sizes available on request



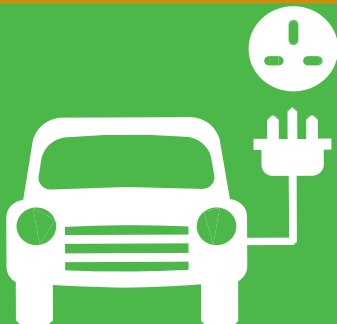
Walking Person (white or yellow)

TRWM0800 (800 x 551mm)

TRWM1000 (1000 x 688mm)

TRWM1200 (1200 x 826mm)

Other sizes available on request



Electric Car Charging Symbol v1

TREC1-1000 (1000 x 1000mm)

Other sizes available on request



Electric Car Charging Symbol v2

TREC2-1000 (1000 x 1000mm)

Other sizes available on request



Electric Car Charging Symbol v3

TREC3-1000 (1000 x 1000mm)

Other sizes available on request



Car Share Symbol

TRCS-850 (850 x 715mm)

Other sizes available on request



TRSR750-RWB5 (750mm diameter)
 TRSR1200-RWB5 (1200 x 1200mm)
 TRSR2500-RWB5 (2500 x 1500mm)
 TRSR3200-RWB5 (3200 x 1500mm)
 TRSR4300-RWB5 (4300 x 1500mm)
 TRSR7600-RWB5 (7600 x 1500mm)



TRSR750-RWB20 (750mm diameter)
 TRSR1200-RWB20 (1200 x 1200mm)
 TRSR2500-RWB20 (2500 x 1500mm)
 TRSR3200-RWB20 (3200 x 1500mm)
 TRSR4300-RWB20 (4300 x 1500mm)
 TRSR7600-RWB20 (7600 x 1500mm)



TRSR750-RWB30 (750mm diameter)
 TRSR1200-RWB30 (1200 x 1200mm)
 TRSR2500-RWB30 (2500 x 1500mm)
 TRSR3200-RWB30 (3200 x 1500mm)
 TRSR4300-RWB30 (4300 x 1500mm)
 TRSR7600-RWB30 (7600 x 1500mm)



TRSR750-RWB40 (750mm diameter)
 TRSR1200-RWB40 (1200 x 1200mm)
 TRSR2500-RWB40 (2500 x 1500mm)
 TRSR3200-RWB40 (3200 x 1500mm)
 TRSR4300-RWB40 (4300 x 1500mm)
 TRSR7600-RWB40 (7600 x 1500mm)



TRSR750-RWB50 (750mm diameter)
 TRSR1200-RWB50 (1200 x 1200mm)
 TRSR2500-RWB50 (2500 x 1500mm)
 TRSR3200-RWB50 (3200 x 1500mm)
 TRSR4300-RWB50 (4300 x 1500mm)
 TRSR7600-RWB50 (7600 x 1500mm)



TRSR750-RWB60 (750mm diameter)
 TRSR1200-RWB60 (1200 x 1200mm)
 TRSR2500-RWB60 (2500 x 1500mm)
 TRSR3200-RWB60 (3200 x 1500mm)
 TRSR4300-RWB60 (4300 x 1500mm)
 TRSR7600-RWB60 (7600 x 1500mm)



Diagram 672
 Minimum Speed

TRMS750-BW (750mm diameter)
 TRMS1200-BW (1200 x 1200mm)
 TRMS2500-BW (2500 x 1500mm)



Diagram 673
 End of Minimum Speed

TREMS750-BWR (750mm diameter)
 TREMS1200-BWR (1200 x 1200mm)
 TREMS2500-BWR (2500 x 1500mm)



TRSR750-W5 (750mm diameter)
 TRSR1200-W5 (1200 x 1200mm)
 TRSR2500-W5 (2500 x 1500mm)
 TRSR3200-W5 (3200 x 1500mm)
 TRSR4300-W5 (4300 x 1500mm)
 TRSR7600-W5 (7600 x 1500mm)



TRSR750-W20 (750mm diameter)
 TRSR1200-W20 (1200 x 1200mm)
 TRSR2500-W20 (2500 x 1500mm)
 TRSR3200-W20 (3200 x 1500mm)
 TRSR4300-W20 (4300 x 1500mm)
 TRSR7600-W20 (7600 x 1500mm)



TRSR750-W30 (750mm diameter)
 TRSR1200-W30 (1200 x 1200mm)
 TRSR2500-W30 (2500 x 1500mm)
 TRSR3200-W30 (3200 x 1500mm)
 TRSR4300-W30 (4300 x 1500mm)
 TRSR7600-W30 (7600 x 1500mm)



TRSR750-W40 (750mm diameter)
 TRSR1200-W40 (1200 x 1200mm)
 TRSR2500-W40 (2500 x 1500mm)
 TRSR3200-W40 (3200 x 1500mm)
 TRSR4300-W40 (4300 x 1500mm)
 TRSR7600-W40 (7600 x 1500mm)



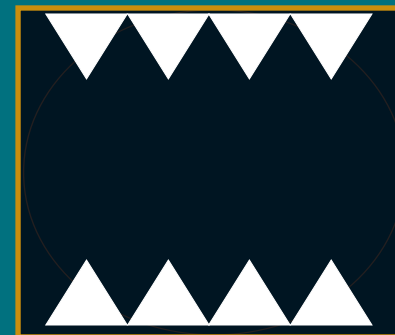
TRSR750-W50 (750mm diameter)
 TRSR1200-W50 (1200 x 1200mm)
 TRSR2500-W50 (2500 x 1500mm)
 TRSR3200-W50 (3200 x 1500mm)
 TRSR4300-W50 (4300 x 1500mm)
 TRSR7600-W50 (7600 x 1500mm)



TRSR750-W60 (750mm diameter)
 TRSR1200-W60 (1200 x 1200mm)
 TRSR2500-W60 (2500 x 1500mm)
 TRSR3200-W60 (3200 x 1500mm)
 TRSR4300-W60 (4300 x 1500mm)
 TRSR7600-W60 (7600 x 1500mm)



Diagram 671 National speed limits apply
 TRNS750-WB (750mm diameter)
 TRNS1200-WB (1200 x 1200mm)
 TRNS2500-WB (2500 x 1500mm)
 TRNS3200-WB (3200 x 1500mm)
 TRNS4300-WB (4300 x 1500mm)
 TRNS7600-WB (7600 x 1500mm)



Hazard Teeth
 TRHT500-500 (500 x 500mm)
 TRHT500-600 (500 x 600mm)
 TRHT600-600 (600 x 600mm)
 TRHT600-700 (600 x 700mm)
 TRHT750-1800 (750 x 1800mm)



Diagram 1038 (product code: TRA-L)
Left Arrow
4000mm (pack of 4)
6000mm (pack of 2)
Reduced size variants
1000mm (pack of 4)
1400mm (pack of 5)
2000mm (pack of 4)
3000mm (pack of 4)



Diagram 1038 (product code: TRA-R)
Right Arrow
4000mm (pack of 4)
6000mm (pack of 2)
Reduced size variants
1000mm (pack of 4)
1400mm (pack of 5)
2000mm (pack of 4)
3000mm (pack of 4)



Diagram 1038.1 (product code TRA1038.1)
Appropriate direction to be taken by traffic turning within a junction arrow

3025mm (pack of 6)
4450mm (pack of 3)



Diagram 1014 (product code TRA-DL)
Deflection Arrow left
4500mm (pack of 2)
6000mm (pack of 1)



Diagram 1038 (product code: TRA-BIDL)
Straight/Left Arrow
4000mm (pack of 1)
6000mm (pack of 1)
Reduced size variants
1000mm (pack of 4)
2000mm (pack of 4)



Diagram 1038 (product code: TRA-BIDR)
Straight/Right Arrow
4000mm (pack of 1)
6000mm (pack of 1)
Reduced size variants
1000mm (pack of 4)
2000mm (pack of 4)

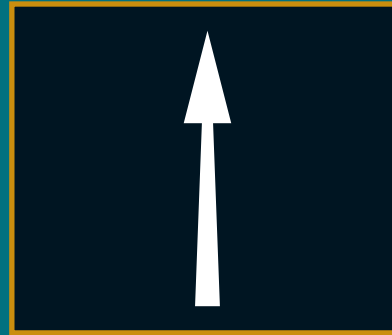


Diagram 1038 (product code TRA-S)
Straight Arrow
4000mm (pack of 4)
6000mm (pack of 2)
Reduced size variants
1000mm (pack of 4)
1400mm (pack of 6)
2000mm (pack of 3)
3000mm (pack of 3)



Diagram 1038 (product code TRA-BID)
Bi-Directional Arrow
4000mm (pack of 1)
6000mm (pack of 1)
Reduced size variants
1000mm (pack of 4)
2000mm (pack of 4)



Diagram 1014 (product code TRA-DR)
Deflection Arrow right
4500mm (pack of 2)
6000mm (pack of 1)

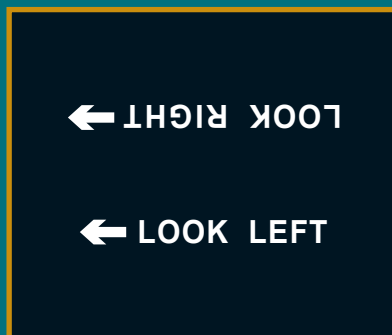


Diagram 1029
Direction in which pedestrians should
look for approaching traffic
280mm tall letters



Diagram 1003.4
Roundabout 1000mm Diameter
Arrows 3025mm



Diagram 1023B
Approach to a road junction on a
cycle lane where cyclists must give way
to pedestrians (1875 x 625mm)



Diagram 1059
Directions in which pedal cycles should
travel along a cycle lane, track or route

1000mm (pack of 4)
2000mm (pack of 4)

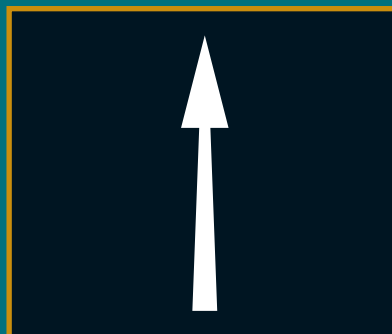


Diagram 1059
Directions in which pedal cycles should
travel along a cycle lane, track or route

1000mm (pack of 4)
2000mm (pack of 3)



Diagram 1059
Directions in which pedal cycles should
travel along a cycle lane, track or route

1000mm (pack of 4)
2000mm (pack of 4)

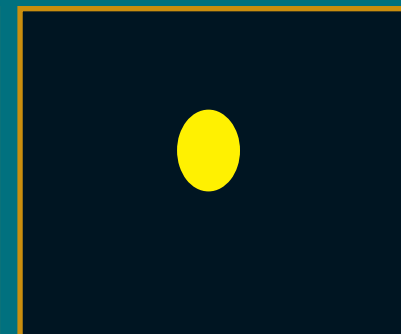


Diagram 1066
Circles for Edge of part of the road use
by tram cars

55mm diameter
75mm diameter
100mm diameter



SLOW wording (300mm tall)
SLOW wording (600mm tall)
SLOW wording (1000mm tall)
SLOW wording (1600mm tall)

Diagram 1058.1 Pedal cycles should proceed with caution because of potential danger ahead

705mm
1035mm



NO ENTRY (300mm tall)
NO ENTRY (600mm tall)
NO ENTRY (1000mm tall)
NO ENTRY (1600mm tall)



KEEP CLEAR (300mm tall)
KEEP CLEAR (600mm tall)
KEEP CLEAR (1000mm tall)
KEEP CLEAR (1600mm tall)



SCHOOL (300mm tall)
SCHOOL (600mm tall)
SCHOOL (1000mm tall)
SCHOOL (1600mm tall)



Diagram 1058
End of a cycle track or route
705mm
1035mm
1600mm



STOP wording (300mm tall)
STOP wording (600mm tall)
STOP wording (1000mm tall)
STOP wording (1600mm tall)



Diagram 1068
Commencement of congestion charge
(1000 x 3000mm)
(1500 x 4500mm)



Diagram 1068
Advance warning of congestion charge
(1000 x 3000mm)
(1500 x 4500mm)

TURN
LEFT

TURN LEFT (300mm tall)
TURN LEFT (600mm tall)
TURN LEFT (1000mm tall)
TURN LEFT (1600mm tall)

TURN
RIGHT

TURN RIGHT (300mm tall)
TURN RIGHT (600mm tall)
TURN RIGHT (1000mm tall)
TURN RIGHT (1600mm tall)

AHEAD
ONLY

AHEAD ONLY (300mm tall)
AHEAD ONLY (600mm tall)
AHEAD ONLY (1000mm tall)
AHEAD ONLY (1600mm tall)

PLAY
STREET

PLAY STREET (300mm tall)
PLAY STREET (600mm tall)
PLAY STREET (1000mm tall)
PLAY STREET (1600mm tall)

NO
PARKING

NO PARKING (300mm tall)
NO PARKING (600mm tall)
NO PARKING (1000mm tall)
NO PARKING (1600mm tall)

BUS
GATE

BUS GATE (300mm tall)
BUS GATE (600mm tall)
BUS GATE (1000mm tall)
BUS GATE (1600mm tall)

BUS
LANE

BUS LANE (300mm tall)
BUS LANE (600mm tall)
BUS LANE (1000mm tall)
BUS LANE (1600mm tall)

LETTERS
3456

LETTERS/NUMBERS (300mm tall)
LETTERS/NUMBERS (600mm tall)
LETTERS/NUMBERS (1000mm tall)
LETTERS/NUMBERS (1600mm tall)
Any letter or number variants are possible. Please call 030 124 2750 with your specific requirements or email



Bespoke logos & Road Markings

Do you have an idea for the perfect marking for your project?
Do you require a personalised version of one of our products?
You may be interested in our bespoke marking services.
Provided your design uses only solid colours we can recreate almost anything you could think of. For further information and pricing please contact our sales team who will run through your requirements.

We don't stop at just road markings; we also manufacture logos and playground markings. Preformed thermoplastic makes it even easier to achieve the same result time and time again; perfect for areas like office car parks where even the car park needs to look professional.



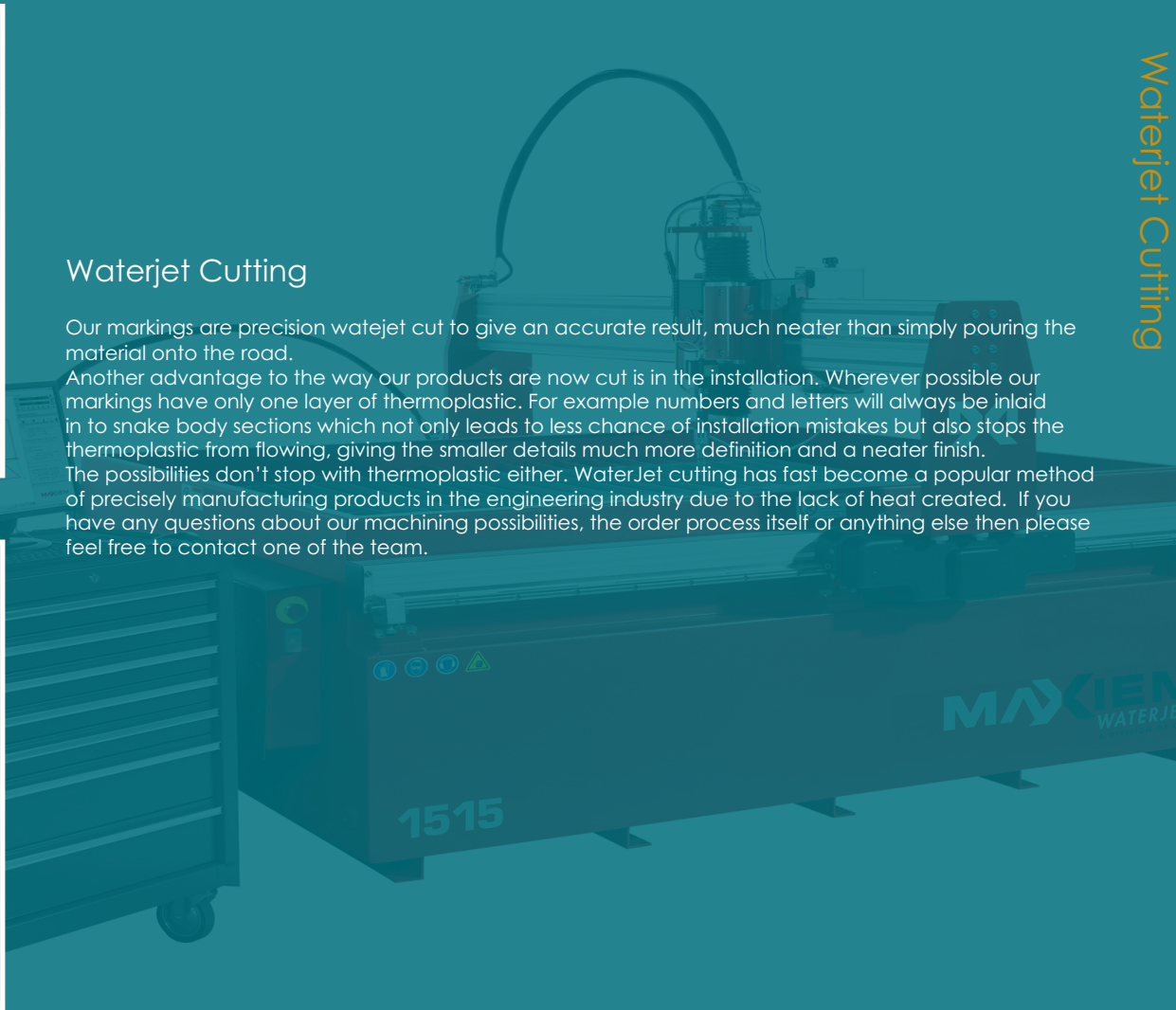


Waterjet Cutting

Our markings are precision waterjet cut to give an accurate result, much neater than simply pouring the material onto the road.

Another advantage to the way our products are now cut is in the installation. Wherever possible our markings have only one layer of thermoplastic. For example numbers and letters will always be inlaid in to snake body sections which not only leads to less chance of installation mistakes but also stops the thermoplastic from flowing, giving the smaller details much more definition and a neater finish.

The possibilities don't stop with thermoplastic either. WaterJet cutting has fast become a popular method of precisely manufacturing products in the engineering industry due to the lack of heat created. If you have any questions about our machining possibilities, the order process itself or anything else then please feel free to contact one of the team.



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