

PRODUCT DATA SHEET



Alligator Teeth

Alligator Teeth are designed to enforce traffic flow in one way systems such as car parks, hospitals, commercial, industrial and military sites.

They are effective against all types of vehicles with high volume traffic flow.

Alligator teeth utilize solid steel blocks as the moving part. Not only does this enhance the longevity, when combined with the rubber end stops, it also ensures quiet smooth operation.

Each tooth is 80mm wide and the blocks which rotate to 115mm high are 50mm wide and angled against reverse flow traffic.

They are not hazardous to pedestrians or animals.

The units are deployed in a single line across the road with 150mm spacing gaps. A support frame and 100mm drainage ducts are provided with the system which is set into concrete.

Rubber end stops, high performance grease retentive bushes, stainless steel axles and an all welded assembly ensure that the device will provide the maximum low maintenance lifespan.



Suggested Quantities to Suit Varying Road Widths.	
Road Width	Quantity of Plates
2.5m	6*
3.0m	12
3.6m	14
4.0m	12*
4.5m	14*
5.0m	16*
6.0m	26
7.0m	30
9.0m	38

* Examples with centre gap of 1m.



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