





INSIGHTS ON

RUBBER & SOFT PVC MOULDS FOR CEMENT CONCRETE INDUSTRY

An Informative Monthly Newsletter

September - 2019



Introducing Rubber Speed Breaker



Size(mm)	500 x 400
Height(mm)	75
Approx Weight	15.4 kg
Per Mould (kg)	

- Rubber Speed Breaker is manufactured using superior-grade quality rubber, it is modular and compact in design, Easy to install & maintain.
- It's highly resistant to brutal weather conditions and recommended for high performance.
- It has affixed night vision reflectors with glass metals on both sides of Speed Breaker with perfect finish.
- The Speed breaker has metal plates installed inside to give high durability & strength.
- It is Available in black & yellow color.
- Speed breakers are now a days necessary to be installed in societies, buildings, gardens etc. to maintain the road safety.













Introducing new designs for TPE (Soft PVC) Moulds for Paver Blocks & Mould for Rectangle Manhole Cover.

RUBBER MOULDS FOR RECTANGLE MANHOLE COVERS

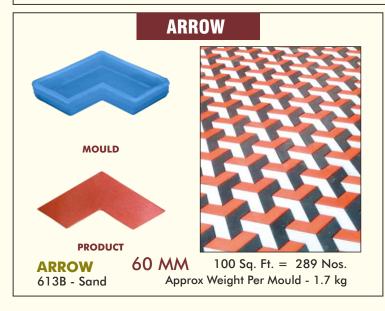
MOULD



PRODUCT



Size(mm)	450 x 800
Height(mm)	25
Approx Weight	6.75
Per Mould(kg)	
Hole Diameter(mm)	50





To Download the PDF link of our Catalog of Cement Concrete Industry:

https://ashutoshrubber.com/admin/production/uploads/catelog/catalog-of-products-for-cement-concrete-industry---ashutosh-rubber-pvt 18734.pdf

To view videos on making of cement concrete products from moulds of "ASHUTOSH"

Click on following link:- https://www.youtube.com/watch?v=y34_1KBDNbM&list=PLbo4OIZJXbJ1XQMXWrGa0YShDoWves5qk

For Buying our Products of Cement Concrete Industry online through Amazon, please click on the link:

https://www.amazon.in/s?me=AXV4529RKFZWB&marketplaceID=A21TJRUUN4KGV

For Business related gueries contact on Mobile no. +91 85111 60808, Mr. Nikhil Tank (Marketing Manager)

A Publication by

ASHUTOSH RUBBER PVT. LTD.

MANUFACTURERS OF ALL TYPES OF RUBBER & TPE PRODUCTS

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Disclaimer: All the contents of this newsletter are only for general information related to Rubber & TPE Products. Take experts advice before selecting the product and applications.