

## MODI' MOULD FOR CONCRETE AND GRASS CE 080

<b>TABLE OUTLINING THICKNESS OF THE FOUNDATIONS IN CM (min. 10 cm.)</b>									
			<b>allowed loading of the ground for the laying [kg/cm<sup>2</sup>]</b>						<b>WIRE MESH cm. 20X20</b>
<b>TYPE OF VEHICLE</b>	<b>AXLE</b>	<b>LOADING PER AXLE</b>	<b>0,5</b>	<b>0,8</b>	<b>1</b>	<b>1,3</b>	<b>1,5</b>	<b>2</b>	
			<b>FOUNDATIONS (cm)</b>						
CARS AND LIGHT TRUCKS	2	max 2t	10						Ø 6 mm
MEDIUM AND HEAVY TRUCKS	2	from 2t to 10t	55	35	25	18	12	10	Ø 6 mm
TRAILER AND ARTICULATED TRUCKS*	3+2	max 20t	95	70	55	45	36	25	Ø 8 mm

\*with Ref. to D.M. LL.PP. 4 May 1990

**The foundations have to be realized with a layer consisting stabilized, well-levelled, rolled and compacted crushed stone.**

<b>SUGGESTED FEATURES OF THE CONCRETE</b>	RcK ≥ 250 Kg/cm <sup>2</sup>
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**NOTE:** Using suitable additives as glass or metallic fibres it is possible to help along the resistance and compactness of the sand.

<b>TECHNICAL SPECIFICATIONS OF THE MOULD</b>	
DIMENSION	600x600x80 mm.
SURFACE WITH GRASS (self-draining)	32%
SUPPORT SURFACE	0,43 m <sup>2</sup> /m <sup>2</sup>
VOLUME OF CONCRETE	0,044 m <sup>3</sup> /m <sup>2</sup>
VOLUME OF GROUND	0,035 m <sup>3</sup> /m <sup>2</sup>
DISTANCING FOR THE MESH	H 20 mm