

Type & Size	A	ØM	PCD - N	ØP	T	Q	S	Ød
14.458 / 14.488.06	18	294	274	205 Max.	6 Max.	47	6 x M10	15 Max.
14.458 / 14.488.08	20					48		20 Max.
14.458 / 14.488.10	20	51	20 Max.					
14.458 / 14.488.12	25	306	286	230 Max.		51		25 Max.
14.458 / 14.488.14	30	321	301	245 Max.		53		32 Max.
14.458 / 14.488.16	30	346	326	270 Max.		53.3		35 Max.
14.458 / 14.488.18	35	373	353	300 Max.	54	45 Max.		
14.458 / 14.488.20	40	410	390	335 Max.	55	50 Max.		
14.458 / 14.488.25	50	460	440	380 Max.	57	65 Max.		
14.458 / 14.488.31					60.5			

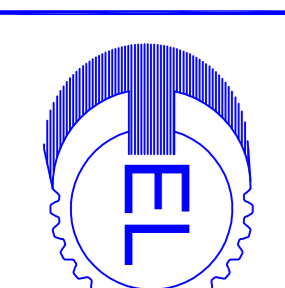
Note :-
 a. This sketch shall be treated as guidelines for shaft extension.
 b. Dimension are subject to change without Notice.

Rev. No.	Rev. Date	Description
00	20-02-2014	-----

Scale :- N. T. S.

Dwg. By	Himanshu	Rev. No.	Rev. Date
Appr. By	V.R.Sharma	00	20-02-2014
Date	20-02-2014		

Shaft Extension Required to Mount Emco Electromagnetic Brake
14.458 / 14.488.xx (Flame Proof Enclosure)



Emco Dynatorq Pvt. Ltd.
 1002 / 1003, GIDC, Waghodia, Baroda 391 760.
 Tel. - +91 (0) 2668 262186 / 263089
 Fax - +91 (0) 2668 262180

All dimension are in mm.