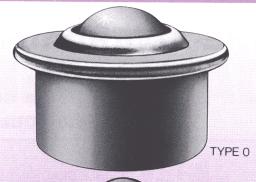
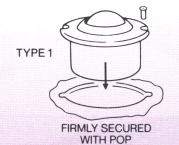
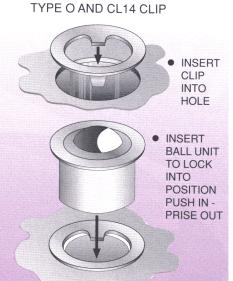
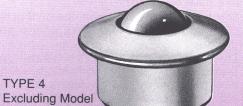
## ALWAYSE









TYPE 4

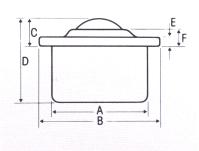
545

HOLE SIZES FOR UNITS							
15 mm	22mm	30 mm	45mm				
24 <sup>+1.0</sup> +1.5	36 <sup>+1.0</sup> <sub>+1.5</sub>	45 <sup>+1.0</sup> +1.5	62 <sup>+1·0</sup> <sub>+1·5</sub>				

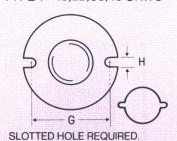
RIVETS OR SCREWS

Ball	е			Capacity		Kg Approx	DIMENSIONS M/M							
Size	Type	Specification	Ref. No.	И	Kg	Weight	Α	В	С	D	Е	F	G	Н
15mm	0 0 0	Steel Nylon ball Completely S/st. S/st brgs steel body	515-0-13 515-0-14 515-0-15 515-0-16	500 70 370 370	45 10 35 35	.038 .024 .038 .038	24 ÷1	31 5 <b>-1</b>	9.5	21	2.8	6.3	29	3.5
								and the same of						
22mm	0 0 0	Steel Nylon ball Completely S/st. S/st brgs steel body	522-0-13 522-0-14 522-0-15 522-0-16	1300 100 970 970	120 20 90 90	.132 .093 .132 .132	36 ±·1	45	9.8	30	2.8	5.5	42	3.5
		ТО	ORDER	TYPE	1 US	E REF.	522	2-1						
30mm	0 0 0 0	Steel Nylon ball Completely S/st. S/st brgs steel body	530-0-13 530-0-14 530-0-15 530-0-16	2500 150 1900 1900	230 25 175 175	.265 .168 .265 .265	45 ±·1	55	13.8	37	4	8.3	51	3.5
		ТО	ORDER	TYPE	1 US	E REF.	530	)-1						
45mm	0 0 0	Steel Nylon ball Completely S/st. S/st brgs steel body		6000 — 4500	550 — 250 410	.720  .720 .720	±-1	75	19	53.5	4	10	69	4.3
		10	ORDER	YPE	i USI	E KEF.	545	7						

TYPE 0 · 15,22,30,45 UNITS



TYPE 1 · 15,22,30,45 UNITS



BALL UNIT	15	22	30	45
RIVET DIA.		4		

The main bearing cup is of special toughened steel with a self cleaning hole and a felt or plastic seal is incorporated in all EURO units except 15mm.

Felt seal standard. Maximum temp +100°C -70°C. Polyurethane foam on request. Maximum temp. +70°C, minimum temp. not available.

Maximum temperature: Steel and Stainless. No Seal. +100°C to +150°C intermittent.

MATERIAL SPECIFICATION: STAINLESS STEEL:

STAINLESS STEEL BEARINGS: TYPE AIS1420 Downloaded from Elcodis.com electronic components distribution BALLS:

TYPE AISI 304 NYLON 66



TYPE O WITH CLI4 CLIP

CLIP CL 14 522, 530 & 545