

BALL TRANSFER UNIT WITH SEEGER GROOVE DIN 471

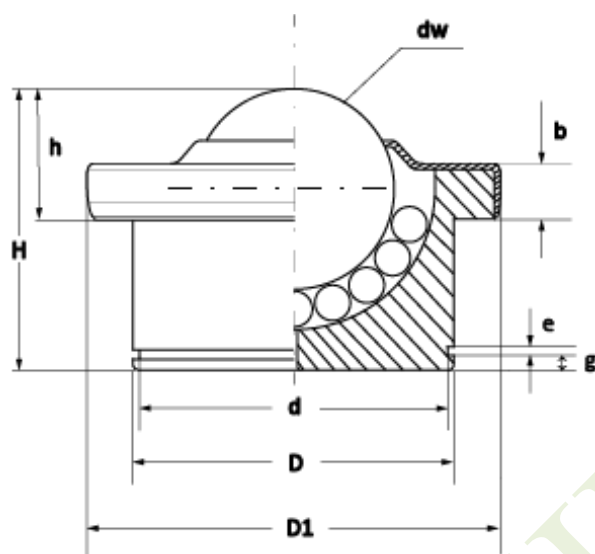
SP 15 / SP 22 / SP 30 /SP 45

This ball transfer unit with flange is made of turned steel, machined from bar and hardened to grant high load capacity and better stress resistance.

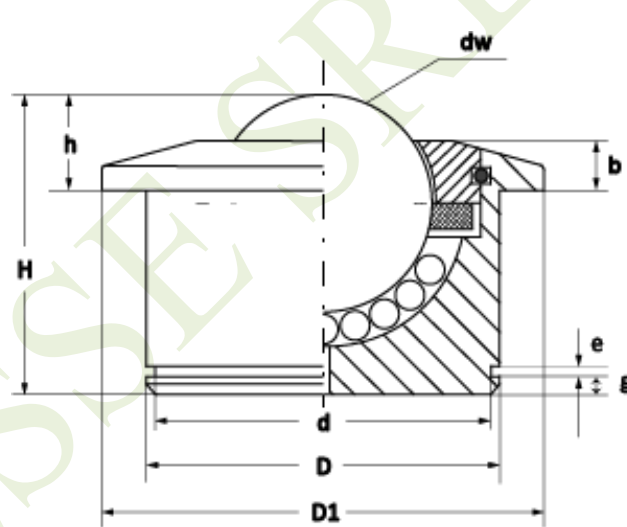
Except for the SP 15, which has the cover in pressed metal sheet, the other versions have a reinforced cover in turned steel.

A seeger groove is provided on the housing to insert fixing rings according to DIN 471 norms. The groove can be carried out at different heights and in different dimensions according to customer needs. They are provided with a dirt exit hole on the bottom.

Provided with felt seal, excepting for the SP 15.



SP 15



SP 22 / SP 30 / SP 45

TYPE	CODE	dw	D	D1	h	H	g	d	e	Load cap. (Kg)	Weight (Kg.)	FLEECE
SP 15 B	10.015.0022	15	24 ± 0,08	31	9,5 ± 0,2	21 ± 0,2	2	22,9±0,1	1,3+0,1	50	0,060	NO
SP 15 C	10.015.0023	15	24 ± 0,08	31	9,5 ± 0,2	21 ± 0,2	2	22,9±0,1	1,3+0,1	40	0,060	NO
SP 15 BD	10.015.0027	15	24 ± 0,08	31	9,5 ± 0,2	21 ± 0,2	2	22,9±0,1	1,3+0,1	13	0,045	NO
SP 22 B	10.022.0042	22	36 ± 0,08	45	9,8 ± 0,2	30,5 ± 0,2	3	34 ± 0,1	1,85+0,1	180	0,185	YES
SP 22 C	10.022.0040	22	36 ± 0,08	45	9,8 ± 0,2	30,5 ± 0,2	3	34 ± 0,1	1,85+0,1	130	0,185	YES
SP 22 BD	10.022.0041	22	36 ± 0,08	45	9,8 ± 0,2	30,5 ± 0,2	3	34 ± 0,1	1,85+0,1	22	0,125	NO
SP 30 B	10.030.0027	30	45 ± 0,08	55	13,8 ± 0,3	36,8 ± 0,3	4	42,5 ± 0,2	1,85+0,1	350	0,355	YES
SP 30 C	10.030.0023	30	45 ± 0,08	55	13,8 ± 0,3	36,8 ± 0,3	4	42,5 ± 0,2	1,85+0,1	210	0,355	YES
SP 30 BD	10.030.0013	30	45 ± 0,08	55	13,8 ± 0,3	36,8 ± 0,3	4	42,5 ± 0,2	1,85+0,1	25	0,265	NO
SP 45 B	10.045.0020	45	62 ± 0,1	75	19 ± 0,4	53,5 ± 0,4	4,5	59 ± 0,3	2,15+0,1	600	0,990	YES
SP 45 C	10.045.0019	45	62 ± 0,1	75	19 ± 0,4	53,5 ± 0,4	4,5	59 ± 0,3	2,15+0,1	400	0,990	YES
SP 45 BD	10.045.0018	45	62 ± 0,1	75	19 ± 0,4	53,5 ± 0,4	4,5	59 ± 0,3	2,15+0,1	30	0,850	NO

TYPE	SPECIFICATIONS
B	Zinc-coated vers. - Chrome steel balls AISI 52100
C	Zinc-coated vers. - Stainless steel balls AISI 420 C
BD	Zinc-coated vers. - Main ball in plastic material, small support balls in chrome steel AISI 52100