



14	DUST CAP	RX01 N	SAN
		RS01 N	STYROLUX
		RT01 N	POLYPROPYLENE
13	INSERT		ACETALIC RESIN
			POLYPROPYLENE
12	ACTUATOR		POLYPROPYLENE
			POLYETHYLENE
11	RETAINER		ACETALIC RESIN
10	INNER GASKET		BUNA
			BUTYL
9	SHORT SPRING		STAINLESS STEEL
8	OUTER GASKET		POLYETHYLENE
			BUNA
			BUTYL
7	CLOSURE		POLYPROPYLENE
6	PISTON		POLYETHYLENE
5	STEM		ACETALIC RESIN
4	LONG SPRING		STAINLESS STEEL
3	BALL		STAINLESS STEEL
2	HOUSING		POLYPROPYLENE
1	DIP TUBE		POLYETHYLENE
			POLYPROPYLENE
N	COMPONENTS		MATERIALS

Tolerances		
	mm	inches
a	0,30	0,012
	-0,10	-0,004
b	0,15	0,006
	-0,15	-0,006
c	0,95	0,037
	-0,90	-0,035
d	0,80	0,031
	-0,80	-0,031
e	0,30	0,012
	-0,30	-0,012
f	0,20	0,008
	-0,05	-0,002
g	0,05	0,002
	-0,10	-0,004
h	0,85	0,033
	-1,00	-0,039
i	0,10	0,004
	0,00	0,000
j	0,10	0,004
	-0,15	-0,006

Dust Cap	HO values	
	mm	inches
RX01 N	26,5	1,043
RS01 N	26,5	1,043
RT01 N	27,0	1,063

Dosages (µl)	Stroke				HT values	
	mm	inches	mm	inches	mm	inches
200	6,2	0,244	22,6	0,890		
170	5,5	0,217	21,9	0,862		

DIMENSIONS SHOWN DO NOT ALLOW FOR MATERIAL COMPRESSION
 The exact materials used in the ordered execution are specified and univocally defined by the commercial description/production codes.
 Aptar reserves the right to modify/amend this specification without prior notice or approval
 NOT FOR INCOMING INSPECTION USE

Dimensions in mm 92613 BOMBA SPRAY 28/410 <DUST CAP>	Description 92613 BOMBA SPRAY 28/410 <DUST CAP>	F	updated clearance tolerances	03/JUL/19
		E	updated cap comm. mat. and changes	29/APR/16
		D	updated top and design	12/NOV/15
			First Issue	28/JUN/02
		Mod.	Change N°	Date
		Q.A.		
		Chkd.		
		Drawn	Cola	
			Name	Signature

Mod. ENG/UTP_018_Rev. IA