ALUMINIUM **AEROSOL CANS**

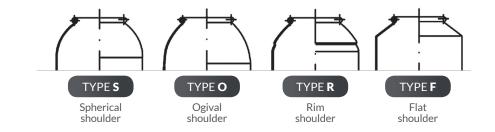
CLASSIC



These sizes represent our standards. Alltub is able to meet all your requirements concerning diameters, lengths, shoulders and pressure resistance over 18 bars.

Our vast experience, our qualified know-how and specialization in terms of innovation allow us to propose different artwork solutions suitable to shape your ideas.

Alltub offers a large choice of finishes: from transparent metallic overvarnish to more sophisticated effects (mat, gloss, pearl, glitter, glazed, metallic).



DIAMETER (mm)		25.4	25.4	35	35	35	35	35	35	38	38	45	45	45	45	45	50	50	50	53	53	53	53
LENGTH (mm)		85	98	97	65	88	105	125	135	110	138	105	105	125	150	190	125	156	190	110	143	173	205
OPENING (mm)		20	20	20	25.4	25.4	25.4	25.4	25.4	25.4	25.4	25.4	20	25.4	25.4	25.4	25.4	25.4	25.4	25.4	25.4	25.4	25.4
VOLUME	Brimful capacity (ml)	36	45	75	52	75	89	110	120	110	140	140	140	175	210	270	210	270	335	210	270	335	405
	Liquid Gas (ml)	25	30	50	40	50	60	75	80	75	100	100	100	125	150	200	150	200	250	150	200	250	300
	Compressed Gas (ml)	-	-	-	-	-	50	60	65	60	75	75	-	100	125	150	125	150	200	125	150	200	250
SHOULDER	S							•		•		•					•	•	•				
	Ο			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
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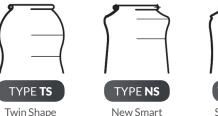


ALLTUB has created a new generation of aluminium cans called TWIN, NEW SMART AND GROOVE to respond the market requirements.

Our Shaped Cans, available as standard, are proposed with the aim to personalize the customer's own brands.

In order to promote aluminium aerosol cans we are now able to offer SWITCH and SWITCH-SHAPED cans to fit all kind of spraycaps available on the market.

Alternative shapes combined with different sizes can be produced according to specific requirements.



Twin Shape



TYPE SWS Switch Shape



Switch



DIAMETER (mm)		45	45	45	50	50	53	53	53	53
LENGTH (mm)		125/128	150/153	190/193	156	190	113	142	173	205
OPENING (mm)		25.4	25.4	25.4	25.4	25.4	25.4	25.4	25.4	25.4
	Brimful capacity (ml)	175	210	270	270	335	210	270	335	405
VOLUME	Liquid Gas (ml)	125	150	200	200	250	150	200	250	300
	Compressed Gas (ml)	100	125	150	150	200	125	150	200	250
	TS	•	•	•						
	NS	•	•	•	•	•				
SHOULDER	SWS		•	•						
	SW		•	•			•	•	•	•
	G				•	•				