



Aerosol Cans

Dispense a World of Possibilities

Fast. Consistent. Clean. 100% recyclable. The tinplate aerosol package provides a consumer-friendly method for dispensing a wide variety of products including those for personal care, food, paint and industrial use. The package's ability to dispense an array of product consistencies – from a fine mist to foam to gel – creates a world of

aerosol application possibilities. Because Ball has the largest offering of tinplate aerosol can sizes in North America, we can provide the right package to fit your needs.

Features and Benefits

Ball continues to expand the benefits and consumer features of the aerosol package to meet the changing needs of consumers, retailers and brand owners.

Our ability to shape cans with a variety of beaded profiles offers many visual and functional benefits, from differentiation on the shelf to ergonomic gripping features.

To meet a broad range of dispensing requirements, Ball offers both Piston and Sepro® (bag-in-can) options in various sizes. Both are suitable for dispensing gels, silicone, food products, caulking and other viscous products.

Aerosol package decoration can enhance the shelf impact of your product. Ball offers metallic, satin/matte and pearlescent finishes for a variety of different looks. We also specialize in the art of lithographic printing, and now offer Eyeris® enhanced printing technology which brings improved definition and fine detail to can graphics, helping you achieve the highest quality artwork even for intricate designs.



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Sizes

NECKED-IN SIZES (US)	APPROX. METRIC EQUIVALENT	APPROX. BRIM FILL CAPACITY Fl. oz.	cc
112 x 204	45 x 73	3.5	103
112 x 312	45 x 96	4.7	140
112 x 410	45 x 118	5.9	175
112 x 508	45 x 140	7.0	207
202 x 214	52 x 73	4.9	145
202 x 314	52 x 98	6.7	198
202 x 406	52 x 110	7.6	220
202 x 509	52 x 140	9.8	290
202 x 514	52 x 149	10.5	310
202 x 605	52 x 161	11.3	335
202 x 700	52 x 178	12.4	367
202 x 708	52 x 191	13.3	393
205 x 410	57 x 118	9.4	278
205 x 604	57 x 159	13.5	399
205 x 607	57 x 164	13.8	405
205 x 704	57 x 185	15.5	460
205 x 710	57 x 194	16.3	482
205 x 802	57 x 206	17.3	512
205 x 804	57 x 209	17.7	522
205 x 900	57 x 229	19.5	522
211 x 315	65 x 100	11.0	325
211 x 413	65 x 122	13.5	399
211 x 604	65 x 157	17.6	520
211 x 612	65 x 172	19.0	562
211 x 713	65 x 198	22.0	651
211 x 804	65 x 209	23.2	687
211 x 1113	65 x 300	33.4	988
214 x 315	70 x 100	12.5	369
214 x 714	70 x 200	25.5	754
214 x 804	70 x 210	26.7	789
214 x 1006	70 x 264	33.8	999

STRAIGHT-SIDED SIZES (US)	APPROX. METRIC EQUIVALENT	APPROX. BRIM FILL CAPACITY Fl. oz.	cc
202 x 214	52 x 73	5.0	148
202 x 314	52 x 98	6.8	201
202 x 406	52 x 110	7.8	231
202 x 509	52 x 140	9.9	293
202 x 700	52 x 178	12.5	370
202 x 708	52 x 190	13.4	396
211 x 315	65 x 100	11.5	340
211 x 413	65 x 122	13.9	411
211 x 604	65 x 157	18.0	532
211 x 713	65 x 198	22.6	668
211 x 908	65 x 241	27.4	810
300 x 709	73 x 192	26.9	795

PISTON necked-in-size offerings available:

202x 509, 202x700

SEPRO® necked-in-size offerings available:

202x605, 202x700

BEADED necked-in-size offerings available:

211x 604, 211x713

All cans are available with or without interior linings. Ball offers special, DME-resistant linings for products packed with Dimethyl Ether (DME). Pressure Release Mechanisms (PRM) are available on select diameters. Ball manufactures a variety of packages to meet DOT aerosol container regulations (non-specified, DOT-2P, DOT-2Q) and holds several special permits for use with some high pressure propellants.

For more information, please contact:

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