



AEROSOL ● CAN



SCAN ME
N U S S B A U M ● W E C A N

The Aerosol Can has proven to be very reliable and easy and safe to use. It can be utilized for a wide range of products and textures, such as mists and foams. It works with compressed gas or other environmental-friendly propellants. With the addition of various valve combinations, the product can be dispensed precisely. Thanks to being airtight, the product is protected and a long shelf- life is guaranteed. Different shoulder types, shapes and prints give the Aerosol can an individual appearance.

Raw Material

High-quality aluminium or recycled aluminium on request

Bar pressure

Maximum bar pressure of 18 bar

Markets

Personal Care, Pharmacy, Technic, Food, Home Care

Internal lacquer

Standard epoxy phenol, PAM, polyester or water-based, BPA non-intent lacquer systems, other coatings on request; compatibility tests recommended

Outer lacquers and printing

White or colourless basecoat; up to 8-colour print; glossy, semi-matt or matt over lacquer

Features

functional, light, unbreakable, robust, economical, safe to use, lightproof, comfortable application, recyclable, sustainable, stainless

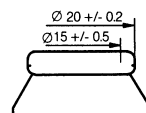
Aluminium Facts

energy-efficient and resource-conserving, 100% and indefinitely recyclable - around 75% of the aluminium ever produced is still in use -, availability nearly unlimited, lighter than steel & much lighter than glass

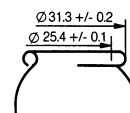
Diameter	Dimensions	Filling quantities FEA / DIN EN 15008			Shoulder, shape and opening		
		Liquid Gas	Compressed Gas	Declared volume brimful	C2 *	round 1" **	flat 1" ***
22 mm	22 x 52 mm	12 ml	-	17 ml	•		
	22 x 68 mm	15 ml	-	22 ml	•		
25 mm	25 x 65 mm	20 ml	-	27 ml	•		
	25 x 95 mm	25 ml	-	40 ml	•		
25.8 mm	25.8 x 90 mm	25 ml	-	40 ml	•		
	25.8 x 102 mm	-	25 ml	47 ml	•		
35 mm	35 x 65 mm	40 ml	30 ml	55 ml		•	
	35 x 88 mm	50 ml	-	75 ml		•	
	35 x 97 mm	50 ml	-	75 ml	•		
	35 x 105 mm	-	50 ml	89 ml		•	
	35 x 111 mm	-	50 ml	89 ml	•		
	35 x 125 mm	75 ml	-	110ml		•	
	35 x 156 mm	100 ml	75 ml	140 ml		•	
38 mm	38 x 90 mm	-	50 ml	89 ml		•	
	38 x 110 mm	75 ml	-	110 ml		•	
	38 x 138 mm	100 ml	75 ml	140ml		•	
40 mm	40 x 100 mm	75 ml	-	110 ml		•	
	40 x 110 mm	75 ml	-	110ml	•		
	40 x 125 mm	100 ml	75 ml	140 ml		•	
	40 x 133 mm	100 ml	75 ml	140 ml	•		
45 mm	40 x 156 mm	125ml	100 ml	175 ml		•	
	45 x 100 mm	100 ml	75 ml	140 ml			•
	45 x 105 mm	100 ml	75 ml	140 ml		•	
	45 x 125 mm	125 ml	100 ml	175 ml		•	
	45 x 135 mm	125 ml	100 ml	175 ml	•		
	45 x 146 mm	150 ml	125 ml	210 ml			•
	45 x 150 mm	150 ml	125 ml	210 ml		•	
	45 x 158 mm	150 ml	125 ml	210 ml	•		
50 mm	45 x 190 mm	200 ml	150 ml	270 ml		•	
	50 x 121 mm	150 ml	125 ml	210 ml			•
	50 x 125 mm	150 ml	125 ml	210 ml		•	
	50 x 156 mm	200 ml	150 ml	270 ml		•	
	50 x 152 mm	200 ml	150 ml	270 ml			•
	50 x 186 mm	250 ml	200 ml	335 ml			•
	50 x 190 mm	250 ml	200 ml	335 ml		•	
53 mm	53 x 110 mm	150 ml	125 ml	210 ml			•
	53 x 139 mm	200 ml	150 ml	270 ml			•
	53 x 142 mm	200 ml	150 ml	270 ml		•	
	53 x 170mm	250 ml	200 ml	335 ml			•
	53 x 173 mm	250 ml	200 ml	335 ml		•	
	53 x 202 mm	300 ml	250 ml	405 ml			•
	53 x 205 mm	300 ml	250 ml	405 ml		•	
	53 x 205 mm	300 ml	250 ml	405 ml		•	
59 mm	59 x 142 mm	250 ml	200 ml	335 ml		•	
	59 x 168 mm	300 ml	250 ml	405 ml			•
	59 x 169 mm	300 ml	250 ml	405 ml		•	
	59 x 211 mm	400 ml	300 ml	520 ml			•
	59 x 214 mm	400 ml	300 ml	520 ml		•	
66 mm	66 x 143 mm	300 ml	250 ml	405 ml		•	
	66 x 178 mm	400 ml	300 ml	520 ml		•	
	66 x 218 mm	500 ml	400 ml	650 ml		•	

** round = spherical or ogival

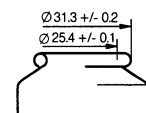
Other specifications on request



* C2
(15 mm)



** round
(1" = 25,4 mm)



*** flat
(1" = 25,4 mm)