



# 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. Nussbaum offers cans made from 100% **Nucan-PCR** material (100% used beverage can scrap, saving 96% of CO<sub>2</sub>, DIN EN ISO 14021 certified)

#### Bar pressure

Maximum bar pressure of 18 bar

#### Markets

Personal Care, Pharmacy, Technic, Food, Home Care

#### Internal lacquer

Standard epoxy phenol, PAM, polyester or waterbased, 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

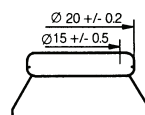
#### Aluminium Facts

energy-efficient and resource-conserving, 100% and indefinitely recyclable without loss of its material properties, availability unlimited, lighter than steel & much lighter than glass

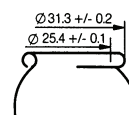
Diameter	Dimensions	Filling quantities FEA / DIN EN 15008			Shoulder, shape and opening		
		Liquid Gas	Compressed Gas	Declared volume brimful	C2 *	round 1" ***	flat 1" ****
22 mm	22 x 52 mm	12 ml	-	17 ml	•		
	22 x 68 mm	15 ml	-	22 ml	•		
25 mm	25 x 65 mm	20 ml	-	27 ml	•		
	25 x 95 mm	25 ml	-	40 ml	•		
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	-	110 ml		•	
	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	140 ml		•	
40 mm	40 x 100 mm	75 ml	-	110 ml		•	
	40 x 110 mm	75 ml	-	110 ml	•		
	40 x 125 mm	100 ml	75 ml	140 ml		•	
	40 x 133 mm	100 ml	75 ml	140 ml	•		
	40 x 156 mm	125 ml	100 ml	175 ml		•	
45 mm	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	•		
	45 x 190 mm	200 ml	150 ml	270 ml		•	
50 mm	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 170 mm	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			•
59 mm	59 x 205 mm	300 ml	250 ml	405 ml		•	
	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			•
66 mm	66 x 214 mm	400 ml	300 ml	520 ml		•	
	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

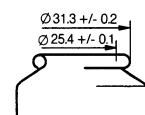
Other specifications on request



\* C2  
(15 mm)



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



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