



PACKAGING FOR LIFE

GEFORMTE AEROSOLDOSEN SHAPED AEROSOL CANS



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Stand 07/2016

GEFORMTE AEROSOLDOSEN SHAPED AEROSOL CANS

Durchmesser D 1	Durchmesser D 2	Länge	Einzugtiefe	Öffnung	Oval-schulter	Schräg-schulter	Rillen-schulter	Farben	Volumen (ml) randvoll	Volumen (ml) Flüssiggas	Volumen (ml) kompr. Gas
Diameter D 1 (mm)	Diameter D 2 (mm)	Length (mm)	Shaped Area	Orifice	Oval Shoulder	Flat Shoulder	Rim Shoulder	Colours			

BODYLINE

45	39	157	78	1" = 25.4 mm	x	x	x	8	215	152	121
45	39	201	78	1" = 25.4 mm	x	x	x	8	282	200	159

SOFTLINE

45	41	158	116	1" = 25.4 mm	x			8	212	150	120
45	41	203	116	1" = 25.4 mm	x			8	282	200	159
53	48	175	131	1" = 25.4 mm	x			8	321	228	181
53	48	190	131	1" = 25.4 mm	x			8	354	250	200

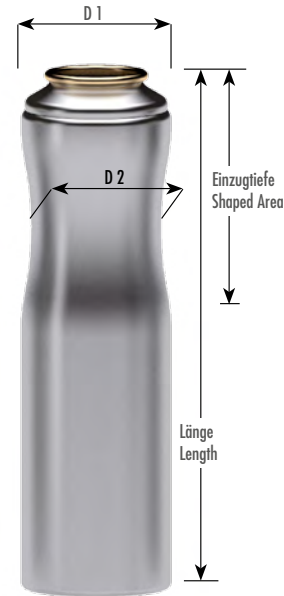
CURVELINE

45	39	152	52	1" = 25.4 mm	x			8	212	150	120
45	39	198	52	1" = 25.4 mm	x			8	216	200	160

BULLET SHAPE

53		150	51,6	1" = 25.4 mm				8	280	200	158
53		173	51,6	1" = 25.4 mm				8	329	233	186
53		205	51,6	1" = 25.4 mm				8	398	282	224
53		217	51,6	1" = 25.4 mm				8	423	300	239

BODYLINE



OVALSCHULTER
OVAL SHOULDER



SCHRÄGSCHULTER
FLAT SHOULDER



RILLENSCHULTER
RIM SHOULDER

BULLET SHAPE



SOFTLINE



CURVELINE

