

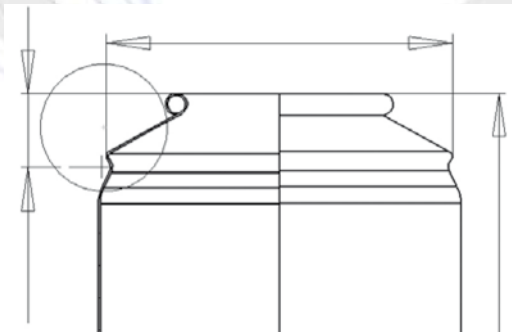
INNOVATION

«TRANSFER» CANS



TIN PLATE

ALUMINIUM



With the «Transfer» can, Aerocan offers the possibility to adapt spraycaps and actuators made for tinplate cans onto one-piece aluminium cans

Aerocan Transfer can provides:

PROTECTION & SAFETY

- Complete leak proof & airless
- Unbreakable
- Corrosion free
- UV barrier
- Large range of internal lacquers to guarantee optimal stability of your product
- Up to 15 bar pressure resistance

AESTHETIC

- Printing all over the can body, without welded seam
- Up to 7 colors printing, on clear or coloured basecoat
- Large range of finish: gloss, matt, pearlescent, silver, gold...

ECONOMICAL

- Transfer cans are part of aerocan standards
- Transfer cans have a special rim shoulder validated by major tinplate spraycaps suppliers
- Transfer cans are recyclable

Our Aerosol cans are manufactured in our ISO 9001 and ISO 14001 certified factories, using the best manufacturing practices

Our «Transfer» cans range combines aesthetic of aluminium monobloc cans and compatibility with spraycaps and actuators of tinplate cans

Transfer : A full range from 150 ml to 300 ml

Caps and actuators are available with Coster, Lindal, Precision and Seaquist Perfect



«TRANSFER» CANS

Combining tinplate spraycaps and one-piece aluminium cans

Product Range	TRANSFER			
Size (diameter x length)	45x150	45x190	-	-
Filling volume (ml) with liquid gas	150 ml	200 ml	-	-
Filling volume (ml) with compressed gas	125 ml	150 ml	-	-
Size (diameter x length)	50x126	50x158	50x190	50x222
Filling volume (ml) with liquid gas	150 ml	200 ml	250 ml	300 ml
Filling volume (ml) with compressed gas	125 ml	150 ml	200 ml	250 ml
Size (diameter x length)	53x110	53x139	53x173	53x202
Filling volume (ml) with liquid gas	150 ml	200 ml	250 ml	300 ml
Filling volume (ml) with compressed gas	125 ml	150 ml	200 ml	250 ml
Internal varnish	Epoxy, Micoflex, PAM			
Pressure	up to 15 Bar			
Ø opening	1''			

Our European Network

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