

Brushed metal decoration on ABL tubes

The decoration mimics the unidirectional satin finish on metal and creates an aesthetic pattern on ABL tubes.

On top of the brushed-metal finish, companies can apply silkscreen, hot stamping, offset, and flexo-printing to add further customization.



The applicator is not limited to nozzle tube.

More variations and capacity ranges are available upon request.

View options in the catalog.



ABL tubes

The aluminum barrier laminate tube, or ABL tube, is widely used for oral care, healthcare, pharmaceuticals, personal care, cosmetics, skincare, makeup, and hair treatment products.

Comprised of aluminum/PET foil and PE, the ABL tube is equally compatible with solvent-based acid or alkaline products.

The impermeable and impenetrable properties of foil provide superior protection to contents, keeping them fresh and uncontaminated even through long periods of intermittent use.

The different material and thickness of ABL Tubes

Silver Aluminium sheet is the material for making brushed metal ABL tubes.

White aluminium sheet	Silver aluminium sheet	VMPET silver sheet
220 µm	-	-
275 μm	275 µm	_
310 µm	_	310 µm
-	-	360 µm
390 µm	390 µm	_
-	_	400 μm

PE (white)
PE/EAA extrusion
Aluminium
PE/EAA extrusion
PE

PE
PE/EAA extrusion
Aluminium
PE/EAA extrusion
PE

PE
PE extrusion
PE
VMPET
PE
PE extrusion
PE

