



## SQUEEZABLE OR SHAPED BOTTLES

### Conformability at the service of packaging

The line of self-adhesive materials for squeezable packaging, which must be squeezed to be used (such as cosmetic tubes), is composed of **solutions in flexible and resistant film that can adapt to shaped containers.**

**Metallic, opaque and no-label look** effects can be used on cheaper packaging, such as low-cost hand creams, up to luxury packaging, such as shampoos or limited edition perfumes.





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### Perfectly anchored printing even during use

All the self-adhesive materials proposed for this range are equipped with Top Coating and allow overprinting in Thermal Transfer for the creation of barcodes. In particular, our Top Coating has been formulated by the internal R&D department to **resist without being damaged in the event that the contents of the package**, such as sunscreen and sunscreen oils, **comes into contact with the label**, to maintain a print always perfect and proof of use.

PRODUCT	ADHESIVE	LINER	FACE WEIGHT g/m <sup>2</sup>	FACE THICKNESS μ	DESCRIPTION	
4-RL2D-08023	GLOBALFLEX CLEAR	AP901	WG62	47	52	Gloss clear squeezable bi-oriented coex polyolefin.
4-RL2D-08028	GLOBALFLEX WHITE	AP901	WG62	50	52	Gloss white squeezable bi-oriented coex polyolefin.
4-RL2D-08022	GLOBALFLEX WHITE	AP901	PET23	50	52	Gloss white squeezable bi-oriented coex polyolefin.
4-RL2L-10429	GLOBALFLEX SILVER TC	AP901	WG62	52	55	Gloss silver top coated squeezable bi-oriented coex polyolefin.
4-RL2D-02502	RI-767/60 PP MATT CLEAR TC MATT	AP901	WG62	54	60	Matt clear polypropylene top coated matt.
4-RL2D-03860	RI-787/55 CLEARFLEX PP TC8	AP901	WG62	50	55	Gloss clear top coated squeezable polypropylene.
4-RL2D-03139	RI-7893/55 CLEARFLEX CRYSTAL PP DGT	AP901	PET30	50	55	Gloss clear squeezable polypropylene. Suitable for HP digital printing.
4-RL2C-09899	RI-817/85 PE SHINY SILVER TC	AP901	WG62	83	85	Gloss silver direct metallized top coated polyethylene.
4-RL2C-03417	RI-817/85 PE MIRRORFLEX GLOSS SILVER TC	AP901	WG62	83	85	Gloss silver metallized top coated polyethylene.
4-RL2C-02107	RI-837/85 PE GLOSS WHITE TC8	AP901	WG62	83	85	Gloss white top coated polyethylene.
4-RL2C-02110	RI-837/85 PE GLOSS CLEAR TC8	AP901	WG62	83	85	Gloss clear top coated polyethylene.
4-RL2C-02083	RI-837/100 PE GLOSS WHITE TC8	AP901	WG62	93	95	Standard sensitivity thermal eco (not protected) paper.
4-RL2C-02085	RI-837/100 PE GLOSS CLEAR TC8	AP901	WG62	93	95	Gloss clear top coated polyethylene.
4-RL2D-03956	IRIDESCENT RED/GREEN PP 30 CLEAR TC	AP901	WG62	45	46	Clear polypropylene film laminated with an iridescent film.
4-RL2F-03636	IRIDESCENT RED/GREEN SATIN	AP901	WG62	65	66	Iridescent film laminated with a clear bi-oriented polypropylene.