



FOOD

Each packaging has its own self-adhesive material

Self-adhesive solutions designed for application on the most varied types of food packaging or for direct contact with food, certified according to regulations **to prevent substances from getting in touch with the food**. Labels created for a wide variety of surfaces must be printed on self-adhesive materials that adhere easily, reliably and securely to the packaging from the application phase of the label until the food is consumed.





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Choose the look of your label

Depending on the target audience you want to hit, the type of label material may vary from **solutions with coated or natural paper faces to standard, cavitated or metallic polypropylene**. The solution with rubber-based adhesives is also widely used, which allows **excellent performance even in the most critical conditions** such as the irregularity of the surface of the packaging (e.g. cardboard packaging) and the acrylic adhesive with PET liner for a **perfect “no-label” look**.

PRODUCT	ADHESIVE	LINER	FACE WEIGHT g/m ²	FACE THICKNESS μ	SPECIAL FEATURE	DESCRIPTION	
4-RL1B-01900	GLOSS GREASEPROOF	RP1001	YG60	80	75	Direct contact & Grease and oil resistant	Gloss white coated woodfree greaseproof paper.
4-RL1C-11054	MODI WHITE GREASEPROOF FSC® CERTIFIED	AP1300	WG74	85	120	Grease and oil resistant	Natural felt-textured white greaseproof paper.
4-RL2D-10955	RI-757/60 PP CAVITATED GLOSS WHITE TCX	RP1101	WG62	45	60	Direct contact & Pasteurisable	Gloss white cavitated top coated polypropylene film.
4-RL2C-10956	RI-837/100 PE GLOSS WHITE TCX	RP1010	WG62	93	95	Direct contact & Pasteurisable	Gloss white top coated polyethylene.
4-RL1F-05361	MELON LABEL	RP1011	YG60	80	65	Direct contact	White paper laminated with an aluminium foil.
4-RL2D-02102	RI-757/60 PP CAVITATED GLOSS WHITE TC8	AP901	WG62	45	60	Direct contact & Milk labels	Gloss white top coated cavitated polypropylene.
4-RL2D-03817	RI-757/60 PP GLOSS WHITE CAVITATED TC	RP1101	WG62	45	60	Milk labels	Gloss white cavitated polypropylene. Suitable for HP digital printing.
4-RL1B-01845	LW COATED	RP1011	YG60	60	56	Egg boxes	Semi-gloss white coated woodfree paper.
4-RL2D-03869	RI-707/60 PP GLOSS CLEAR TC	AR812	WG62	54	60	Direct contact & Open and close	Gloss clear top coated polypropylene.
4-RL2D-08816	RI-707/60 PP GLOSS CLEAR TC	AR841	WG62	54	60	Direct contact & Open and close	Gloss clear top coated polypropylene.
4-RL2D-03464	RI-757/40 PP CAVITATED GLOSS WHITE TC8	AP901	WG62	33	40	Direct contact	Gloss white top coated cavitated polypropylene.
4-RL2D-10297	RI-7593/60 PP CAVITATED GLOSS WHITE TC8	RP3200	PET30	44	60	Direct contact	Gloss white cavitated top coated polypropylene.
4-RL1H-09290	THERMAL ECO CASH ROLL FSC® CERTIFIED	RP3000	YG50	74	80	Thermal printing	Standard sensitivity thermal eco (not protected) paper. BPA free.
4-RL1H-10875	THERMAL ECO HS2 FSC® CERTIFIED	RP3000	YG60	74	79	Thermal printing	High sensitivity thermal eco (not protected) paper. BPA free.
4-RL1H-09300	THERMAL TOP HS FSC® CERTIFIED	RP1001	YG60	76	82	Thermal printing	High sensitivity thermal top (protected) paper.
4-RL1H-09301	THERMAL TOP HS1 FSC® CERTIFIED	RP1001	YG60	74	76	Thermal printing	High sensitivity thermal top (protected) paper.
4-RL1H-06826	THERMAL PP 90 WHITE	RP1101	WG62	74	90	Direct contact & Thermal printing	Thermal top (protected) clear polypropylene.
4-RL1H-02767	THERMAL LAM 230 C	-	-	170	230	Thermal printing	Thermal eco (not protected) paper laminated with a cavitated polypropylene.
4-RL1B-08478	TOP TRANSFER	AP904	YG60	73	71	Thermal transfer printing	Matt white woodfree coated paper.