

LABEL STOCK

ART PAPER HW PLUS/ PWAT/WW01E

FACE MATERIAL (ART PAPER)

PROPERTIES	UNIT	VALUE	TEST METHOD
Basis Weight	(g/m ²)	80 ± 4%	ISO 536
Thickness	(µm)	73 ± 5	ISO 534

ADHESIVE (PWAT)

Peel Adhesion (180°)	(N/25mm)	min. 9	FINAT-FTM
Shear Force	(hours)	min. 8	FINAT-FTM
Ball Tack	(Ball Number)	min. 8	J. Dow Method

BACKING MATERIAL (WW01E)

Basis Weight	(g/m ²)	84 ± 4%	ISO 536
Thickness	(µm)	96 ± 4	ISO 534

APPLICATION

Art Paper HW Plus is ideal label for primary labels in general industry, food and beverages, pharmaceutical, health and care, consumer goods, household and toiletries and retail segments.

* Service temperature -5°C - 80°C, 1 year shelf life.

* As wide range of applications, the customers should determine the suitability for specific purpose before using.

LABEL STOCK

ART PAPER HI-WHITE/
PWAT/YW01C

FACE MATERIAL (ART PAPER)

PROPERTIES	UNIT	VALUE	TEST METHOD
Basis Weight	(g/m ²)	80 ± 4%	ISO 536
Thickness	(µm)	73 ± 5	ISO 534

ADHESIVE (PWAT)

Peel Adhesion (180°)	(N/25mm)	min. 9	FINAT-FTM
Shear Force	(hours)	min. 8	FINAT-FTM
Ball Tack	(Ball Number)	min. 8	J. Dow Method

BACKING MATERIAL (YW01C)

Basis Weight	(g/m ²)	84 ± 4%	ISO 536
Thickness	(µm)	96 ± 4	ISO 534

APPLICATION

Art Paper Hi-White is ideal label for primary labels in general industry, food and beverages, pharmaceutical, health and care, consumer goods, household and toiletries and retail segments.

* Service temperature -5°C - 80°C, 1 year shelf life.

* As wide range of applications, the customers should determine the suitability for specific purpose before using.

LABEL STOCK

SEMIGLOSS ATRIA BG/
PWAU/BG12Y

FACE MATERIAL (ART PAPER)

PROPERTIES	UNIT	VALUE	TEST METHOD
Basis Weight	(g/m ²)	80 ± 4%	ISO 536
Thickness	(µm)	73 ± 5	ISO 534

ADHESIVE (PWAU)

Peel Adhesion (180°)	(N/25mm)	min. 9	FINAT-FTM
Shear Force	(hours)	min. 8	FINAT-FTM
Ball Tack	(Ball Number)	min. 8	J. Dow Method

BACKING MATERIAL (BG12Y)

Basis Weight	(g/m ²)	60 ± 4%	ISO 536
Thickness	(µm)	53 ± 4	ISO 534

APPLICATION

Semigloss Atria BG is ideal label for primary labels in general industry, food and beverages, pharmaceutical, health and care, consumer goods, household and toiletries and retail segments.

* As wide range of applications, the customers should determine the suitability for specific purpose before using.

LABEL STOCK

SEMIGLOSS ATRIA/
PWAU/WG12Y

FACE MATERIAL (ART PAPER)

PROPERTIES	UNIT	VALUE	TEST METHOD
Basis Weight	(g/m ²)	80 ± 4%	ISO 536
Thickness	(µm)	73 ± 5	ISO 534

ADHESIVE (PWAU)

Peel Adhesion (180°)	(N/25mm)	min. 9	FINAT-FTM
Shear Force	(hours)	min. 8	FINAT-FTM
Ball Tack	(Ball Number)	min. 8	J. Dow Method

BACKING MATERIAL (WG12Y)

Basis Weight	(g/m ²)	60 ± 4%	ISO 536
Thickness	(µm)	53 ± 4	ISO 534

APPLICATION

Semigloss Atria is ideal label for primary labels in general industry, food and beverages, pharmaceutical, health and care, consumer goods, household and toiletries and retail segments.

* Service temperature -5°C - 80°C, 1 year shelf life.

* As wide range of applications, the customers should determine the suitability for specific purpose before using.

LABEL STOCK

HIGH GLOSS PREMIUM/ PWAU/WG12Y

FACE MATERIAL (CAST COATED PAPER)

PROPERTIES	UNIT	VALUE	TEST METHOD
Basis Weight	(g/m ²)	80 ± 4%	ISO 536
Thickness	(µm)	88 ± 5	ISO 534

ADHESIVE (PWAU)

Peel Adhesion (180°)	(N/25mm)	min. 19	FINAT-FTM
Shear Force	(hours)	min. 8	FINAT-FTM
Ball Tack	(Ball Number)	min. 8	J. Dow Method

BACKING MATERIAL (WG12Y)

Basis Weight	(g/m ²)	60 ± 4%	ISO 536
Thickness	(µm)	53 ± 4	ISO 534

APPLICATION

High Gloss Premium is ideal label for primary labels in general industry, food and beverages, pharmaceutical, health and care, consumer goods, household and toiletries and retail segments.

* Service temperature -5°C - 80°C, 1 year shelf life.

* As wide range of applications, the customers should determine the suitability for specific purpose before using.

LABEL STOCK

CAST COATED PREMIUM/ PWAT/YW01C

FACE MATERIAL (CAST COATED PAPER)

PROPERTIES	UNIT	VALUE	TEST METHOD
Basis Weight	(g/m ²)	80 ± 4%	ISO 536
Thickness	(µm)	80 ± 5	ISO 534

ADHESIVE (PWAT)

Peel Adhesion (180°)	(N/25mm)	min. 19	FINAT-FTM
Shear Force	(hours)	min. 10	FINAT-FTM
Ball Tack	(Ball Number)	min. 8	J. Dow Method

BACKING MATERIAL (YW01C)

Basis Weight	(g/m ²)	84 ± 4%	ISO 536
Thickness	(µm)	96 ± 4	ISO 341

APPLICATION

Cast Coated Premium is ideal label for primary labels in general industry, food and beverages, pharmaceutical, health and care, consumer goods, household and toiletries and retail segments.

* Service temperature -5°C - 80°C, 1 year shelf life.

* As wide range of applications, the customers should determine the suitability for specific purpose before using.

LABEL STOCK

SALVIA/
PWAT/WW01E

FACE MATERIAL (CAST COATED PAPER)

PROPERTIES	UNIT	VALUE	TEST METHOD
Basis Weight	(g/m ²)	80 ± 4%	ISO 536
Thickness	(µm)	88 ± 5	ISO 534

ADHESIVE (PWAT)

Peel Adhesion (180°)	(N/25mm)	min. 19	FINAT-FTM
Shear Force	(hours)	min. 10	FINAT-FTM
Ball Tack	(Ball Number)	min. 8	J. Dow Method

BACKING MATERIAL (WW01E)

Basis Weight	(g/m ²)	84 ± 4%	ISO 536
Thickness	(µm)	96 ± 4	ISO 534

APPLICATION

Salvia is ideal label for primary labels in general industry, food and beverages, pharmaceutical, health and care, consumer goods, household and toiletries and retail segments.

* Service temperature -5°C - 80°C, 1 year shelf life.

* As wide range of applications, the customers should determine the suitability for specific purpose before using.

LABEL STOCK

THERMAL X-PRO/
PWAT/WG12Y

FACE MATERIAL (THERMAL WHITE)

PROPERTIES	UNIT	VALUE	TEST METHOD
Basis Weight	(g/m ²)	77 ± 4%	ISO 536
Thickness	(µm)	82 ± 4	ISO 534

ADHESIVE (PWAT)

Peel Adhesion (180°)	(N/25mm)	min. 9	FINAT-FTM
Shear Force	(hours)	min. 8	FINAT-FTM
Ball Tack	(Ball Number)	min. 8	J. Dow Method

BACKING MATERIAL (WG12Y)

Basis Weight	(g/m ²)	60 ± 4%	ISO 536
Thickness	(µm)	53 ± 4	ISO 534

APPLICATION

Thermal X-Pro is suitable for retail barcodes, price marking, logistic, inventory and transportation tracking applications.

* Service temperature -5°C - 80°C, 1 year shelf life.

* As wide range of applications, the customers should determine the suitability for specific purpose before using.

LABEL STOCK

VELLUM ULTRA/ PWAU/WG12Y

FACE MATERIAL (WOOD FREE)

PROPERTIES	UNIT	VALUE	TEST METHOD
Basis Weight	(g/m ²)	70 ± 4%	ISO 536
Thickness	(µm)	90 ± 4	ISO 534

ADHESIVE (PWAU)

Peel Adhesion (180°)	(N/25mm)	min. 9	FINAT-FTM
Shear Force	(hours)	min. 5	FINAT-FTM
Ball Tack	(Ball Number)	min. 8	J. Dow Method

BACKING MATERIAL (WG12Y)

Basis Weight	(g/m ²)	60 ± 4%	ISO 536
Thickness	(µm)	53 ± 4	ISO 534

APPLICATION

Vellum Ultra ideal for primary labels in general industry, shoes and apparel, retail and grocery, office supply and food packaging applications.

* Service temperature -5°C - 80°C, 1 year shelf life.

* As wide range of applications, the customers should determine the suitability for specific purpose before using.

LABEL STOCK

WOODFREE PREMIUM/ PWAT/YW01C

FACE MATERIAL (UNCOATED PAPER)

PROPERTIES	UNIT	VALUE	TEST METHOD
Basis Weight	(g/m ²)	80 ± 4%	ISO 536
Thickness	(µm)	101 ± 4	ISO 534
Tensile Strength MD	(kN/m)	Min. 4.0	ISO 1924-2

ADHESIVE (PWAR)

Peel Adhesion (180°)	(N/25mm)	min. 11	FINAT-FTM
Shear Force	(hours)	min. 9	FINAT-FTM
Ball Tack	(Ball Number)	min. 8	J. Dow Method

BACKING MATERIAL (YW01C)

Basis Weight	(g/m ²)	84 ± 4%	ISO 536
Thickness	(µm)	96 ± 4	ISO 534

APPLICATION

Woodfree Premium ideal for primary labels in general industry, shoes and apparel, retail and grocery, office supply and food packaging applications.

* Service temperature -5°C - 80°C, 1 year shelf life.

* As wide range of applications, the customers should determine the suitability for specific purpose before using.

LABEL STOCK

WOODFREE PREMIUM/ PWAT/YW01C

FACE MATERIAL (UNCOATED PAPER)

PROPERTIES	UNIT	VALUE	TEST METHOD
Basis Weight	(g/m ²)	80 ± 4%	ISO 536
Thickness	(µm)	101 ± 4	ISO 534
Tensile Strength MD	(kN/m)	Min. 4.0	ISO 1924-2

ADHESIVE (PWAR)

Peel Adhesion (180°)	(N/25mm)	min. 11	FINAT-FTM
Shear Force	(hours)	min. 9	FINAT-FTM
Ball Tack	(Ball Number)	min. 8	J. Dow Method

BACKING MATERIAL (YW01C)

Basis Weight	(g/m ²)	84 ± 4%	ISO 536
Thickness	(µm)	96 ± 4	ISO 534

APPLICATION

Woodfree Premium ideal for primary labels in general industry, shoes and apparel, retail and grocery, office supply and food packaging applications.

* Service temperature -5°C - 80°C, 1 year shelf life.

* As wide range of applications, the customers should determine the suitability for specific purpose before using.