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COMPANY WITH
QUALITY SYSTEM
CERTIFIED BY DNV
ISO 9001

BRCGS Packaging Materials CERTIFICATED

ISCC International Sustainability & Carbon Certification

35° 1987-2022

PRODUCTS LIST AND APPLICATIONS

VERBANOFILM
POLYPROPYLENE CAST FILM

VERBANOFILM

Verbano Film,

thirty-five years of history.

Verbano Film has been operating in the flexible packaging sector since 1987 producing cast polypropylene films with particular attention to international markets.
The constant search for new possibilities has led us to create numerous types of films to satisfy any request in various sectors such as: food, medical, textile, automotive, adhesive tapes and horticulture.
Thanks to our specialized technicians we are able to study the combinations of raw materials based on the customer needs, and together arrive at the realization of the desired material, even in different colors.

In addition, we pay particular attention to mono-materials, to ensure 100% recyclability.
The quality that has distinguished us for years makes our reality the best choice.

Close to your world.

Verbano Film,

Certified company

ISO 9001

ISO 9001 certification allows an organization to develop and improve its performance through a critical analysis of the reference context and stakeholder expectations, pursuing continuous improvement of processes to minimize risks, reduce inefficiencies and ensure visibility and transparency towards the reference markets.

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BRITISH RETAIL CONSORTIUM (BRCGS)

The BRCGS Packaging Materials Standard defines the standards that an organization must adopt to guarantee the supply of qualitatively suitable products that comply with applicable regulations and legislation. Recognized by the Global Food Safety Initiative (GFSI) it is a global industry benchmark standard and is adopted by packaging manufacturers for all applications and throughout the supply chain.

BRCGS Packaging Materials CERTIFICATED

ISCC PLUS

It is a worldwide standard that guarantees compliance with high ecological and social sustainability requirements, savings in greenhouse gas emissions and traceability throughout the supply chain.

ISCC International Sustainability & Carbon Certification

The use of sustainable materials, such as PP of bio-circular origin, is an important step forward to address the challenges of the sector and to offer customers eco-friendly packaging solutions by operating within a controlled supply chain based on traceability and chain of custody.

MONOMATERIAL APPLICATIONS

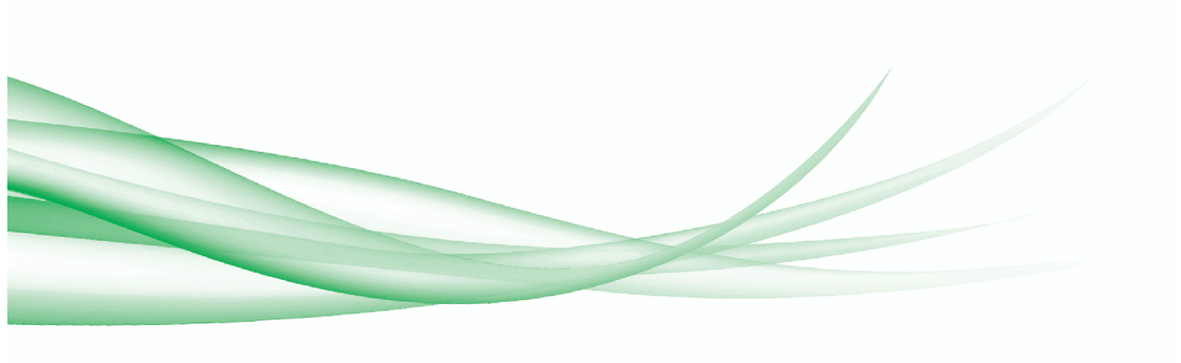
MONOMATERIAL APPLICATIONS

MONOMATERIAL

CODE	CLASSIFICATION	TECHNICAL DATA			
		Pasteurizable	Sterilizable	Slip value	Sit T°
VFC 114	Very low seal initial temperature. High slippery.	•	-	0,25 (-0.1/+0)	102°C
VFC 114 FREEZABLE	Excellent resistance at low temperatures. Very low seal initial temperature. High slippery.	•	-	0,25 (-0.1/+0)	102°C
VFC 114 AST	Very low seal initial temperature point. High slippery. Antistatic version.	•	-	0,25 (-0.1/+0)	102°C
VFC 115	Extremely ultra-low seal initial temperature. High Slippery.	•	-	0,25 (-0.1/+0)	82°C
K VFC 38/18	Ultra low seal initial temperature. High slippery.	•	-	0,25 (-0.1/+0)	92°C
K VFC 38/18 FREEZABLE	Ultra low seal initial temperature. High slippery. Soft version.	•	-	0,25 (-0.1/+0)	92°C
K VFC 38/18 AST	Ultra low seal initial temperature. High slippery. Antistatic version.	•	-	0,25 (-0.1/+0)	92°C
K VFC 02/19	Very low seal initial temperature. High slippery. Soft version.	•	-	0,3 (+/-0.1)	102°C
K VFC 16/21 ULTRA PEEL	Low peel initial temperature. High slippery.	•	-	0,25 (-0.1/+0)	-

MONOMATERIAL/ ANTIFOG

CODE	CLASSIFICATION	TECHNICAL DATA			
		Pasteurizable	Sterilizable	Slip value	Sit T°
K VFC 15/21 AF	Very low seal initial temperature. Antifog for cold- and hot-fog applications starting from +0,5°C.	•	-	0,35 (+/-0,1)	102°C
K VFC 19/21 PEEL AF	Low PEEL initial temperature. Antifog for cold- and hot-fog applications starting from +0,5°C.	•	-	0,3 (+/-0,1)	-



FOOD APPLICATIONS

FOOD APPLICATIONS

GENERIC/ANTISTATIC

CODE	CLASSIFICATION	TECHNICAL DATA			
		Pasteurizable	Sterilizable	Slip value	Sit T°
VFC 006	CPP for food bags production with medium slippery and low sealing initial temperature. Antistatic version.	•	•	0,20 (+/-0.1)	122°C
VFC 007	CPP for food bags production with high slippery and medium sealing initial temperature.	•	•	0,20 (-0.1/+0)	135°C
VFC 010	CPP for food bags production with medium slippery and medium sealing initial temperature.	•	•	0,20 (-0.1/+0.05)	135°C
VFC 015	CPP high slippery. Medium sealing initial temperature.	•	•	0,20 (+/-0.1)	130°C
VFC 020	CPP medium slippery Medium sealing initial temperature.	•	•	0,25 (-/+0.1)	130°C

LOW SEALING

CODE	CLASSIFICATION	TECHNICAL DATA			
		Pasteurizable	Sterilizable	Slip value	Sit T°
VFC 016	Stiff CPP for production on high speed machines. High slippery and low sealing initial temperature.	•	•	0,25 (-/+0.1)	122°C
VFC 023	Medium Stiff CPP for production on high speed machines. High slippery and low sealing initial temperature.	•	•	0,20 (-/+0.1)	122°C
VFC 026	Soft CPP for production on high speed machines. High slippery and low sealing initial temperature.	•	•	0,20 (+/-0.1)	122°C
VFC 043	Medium Soft CPP for production on high speed machines. High slippery and low sealing initial temperature.	•	•	0,20 (+/-0.1)	122°C

FOOD APPLICATIONS

PEELABLE

CODE	CLASSIFICATION	TECHNICAL DATA			
		Pasteurizable	Sterilizable	Slip value	Sit T°
VFC067	CPP peelable transparent. Ideal for lap sealing.	•	-	0,25 (-/+0.1)	-
VFC068	CPP peelable transparent. Ideal for lidding film.	•	-	0,25 (-/+0.1)	-

ANTIFOG

CODE	CLASSIFICATION	TECHNICAL DATA			
		Pasteurizable	Sterilizable	Slip value	Sit T°
VFC 066 AF	CPP antifog medium sealing initial temperature.	•	-	0,20 (+/-0.1)	135°C
K VFC 14/14 AF	CPP antifog low sealing initial temperature.	•	-	0,20 (+/-0.1)	130°C
K VFC 05/15 AF PEEL	CPP antifog peelable.	•	-	0,25 (-/+0.1)	-

DEEP FROZEN/ANTIPUNCTURE

CODE	CLASSIFICATION	TECHNICAL DATA			
		Pasteurizable	Sterilizable	Slip value	Sit TT°
VFC 044	CPP for deep freezing application. Down to -18°C.	•	-	0,20 (+/-0.1)	122°C

FOOD APPLICATIONS

THERMOFORMING

CODE	CLASSIFICATION	TECHNICAL DATA			
		Pasteurizable	Sterilizable	Slip value	Sit T°
VFC 046	Stiff CPP for themoforming application. Maximum thickness up to 300my.	•	•	0,20 (+/-0.1)	130°C

PET FOOD/RETORTING FOOD

CODE	CLASSIFICATION	TECHNICAL DATA			
		Pasteurizable	Sterilizable	Slip value	Sit T°
VFC 031 BLK	Medium stiff CPP.	•	•	0,50 (+/-0.1)	140°C
VFC 036	Very stiff CPP. TRANSPARENT. Good MD tearing.	•	•	0,55 (+/-0.1)	150°C
K VFC 18/12	Very stiff CPP developed for the lamination with Aluminium. Excellent MD tearing.	•	•	0,50 (+/-0.1)	150°C
K VFC 47/18	Very soft and slippery CPP. TRANSPARENT. Very high impact - resistance.	•	•	0,4 (+/-0.1)	150°C

PRINTABLE

CODE	CLASSIFICATION	TECHNICAL DATA			
		Pasteurizable	Sterilizable	Slip value	Sit T°
VFC FF 38	CPP suitable for rotogravure printing.	•	•	0,65 (+/-0.1)	150°C

MEDICAL APPLICATIONS

MEDICAL APPLICATIONS

MEDICAL

CODE	CLASSIFICATION	TECHNICAL DATA			
		Pasteurizable	Sterilizable	Slip value	Sit T°
VFC 016 NS	Stiff CPP. Low slippery and low sealing initial temperature.	•	•	0,35 (+/-0.1)	122°C
VFC 029	Sterilizable CPP with controlled slipperiness. No migrating additives on the surface.	•	•	0,50 (+/-0.1)	135°C
VFC 079	Last evolution of shatterless CPP for sterilizable bags and rolls (steam and/or ETO). Extremely elastic and resistant to tearing and puncturing. Various colors available.	•	•	0,15 (-0/+0.1)	135°C

TEXTILE APPLICATIONS

TEXTILE APPLICATIONS

SLIP

CODE	CLASSIFICATION	TECHNICAL DATA			
				Slip value	Sit T°
VFC 007	Standard CPP very slip for textile bags (knitting/undergaments).			0,20 (-0.1/+0)	135°C
VFC 010	Standard CPP slip for textile bags (knitting/undergaments).			0,20 (-0.1/+0.05)	135°C
VFC 015	More transparent and softer version than VFC 007 and VFC 010.			0,20 (+/-0.1)	130°C

SUPER SOFT

CODE	CLASSIFICATION	TECHNICAL DATA			
				Slip value	Sit T°
VFC 070	Soft CPP with high optical properties and medium slippery.			0,20 (+/-0.1)	122°C
K VFC 15/16	Extremely soft MATT CPP. Medium slippery.			0,20 (+/-0.1)	135°C
K VFC 17/16	Extremely soft CPP with high optical properties and low-medium slippery.			0,4 (+/-0,1)	130°C

NON SLIP

CODE	CLASSIFICATION	TECHNICAL DATA			
				Slip value	Sit T°
VFC 061	Stiff CPP. Low slippery outer side. Medium slippery inner side.			0,4 (+/-0.1)	135°C

AUTOMOTIVE APPLICATIONS

AUTOMOTIVE APPLICATIONS

AUTOMOTIVE

CODE	CLASSIFICATION	TECHNICAL DATA			
				Slip value	Sit T°
VFC 034	CPP Highly technical equipment for rolling and hot embossing of sheet of composite material. Various colors.			0,45 (+/- 0.1)	140°C
VFC 096	CPP highly technical equipment for hot lamination of sheet of composite material.			0,25 (+/- 0.1)	135°C
K VFC 17/18 UV	CPP highly technical equipment for CAR BODY SYSTEM. ANTI UV version. Excellent Impact resistance even at low temperatures. Extremely soft.			0,25 (+/- 0.1)	130°C

ADHESIVE TAPES AND STATIONARY APPLICATIONS

ADHESIVE TAPES AND STATIONARY APPLICATIONS

ADHESIVE TAPES

CODE	CLASSIFICATION	TECHNICAL DATA			
			Antistatic	Slip value	Sit T°
VFC 091	CPP for the realization of adhesive tapes mono-sided adhesive-coated acrylic and hot melt.		-	0,25 (-/+0.1)	135°C
K VFC 20/09	CPP for the realization of adhesive tapes mono-sided adhesive-coated acrylic and hot melt. No migrating additives on the surface.		-	0,60 (+/-0.1)	135°C

STATIONARY

CODE	CLASSIFICATION	TECHNICAL DATA			
			Antistatic	Slip value	Sit T°
VFC 006 P	CPP for the realization of CD-DVD sleeves, documents holder. Antistatic version.		•	0,20 (+/-0.1)	122°C
K VFC 20/16	CPP for the realization of Self-adhesive mailing bag for freight documents, shipping papers and other documents.		-	0,4 (+/-0.1)	130°C

HORTICULTURAL APPLICATIONS

HORTICULTURAL APPLICATIONS

GENERIC

CODE	CLASSIFICATION	TECHNICAL DATA			
				Slip value	Sit T°
VFC 007	Standard CPP very slip			0,20 (-0.1/+0)	135°C
VFC 010	Standard CPP with medium slip			0,20 (-0.1/+0.05)	135°C

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