

SACK

DIVISION

Grupo Ortiz polypropylene sacks are a high-resistance solution for mass packaging and transport of industrial and agricultural products, maximizing cargo security under intensive use.

Industrial Strength

Manufactured with maximum-tenacity interlaced polypropylene tapes, our sacks offer exceptional durability. They withstand large volumes and weights without compromising their integrity, guaranteeing reliable performance in the logistics chain.

Products:

- UNLAMINATED RAFFIA BAG
- TRANSPARENT BAG
- ECOLOGICAL RAFFIA BAG
- LAMINATED RAFFIA BAG MICROPERFORATION
- PIGMENTED RAFFIA BAG
- BOPP LAMINATED RAFFIA BAG
- FLAT BOTTOM RAFFIA BAG
- VALVE RAFFIA BAG
- RAFFIA BAG WITH LINER



UNLAMINATED RAFFIA BAG

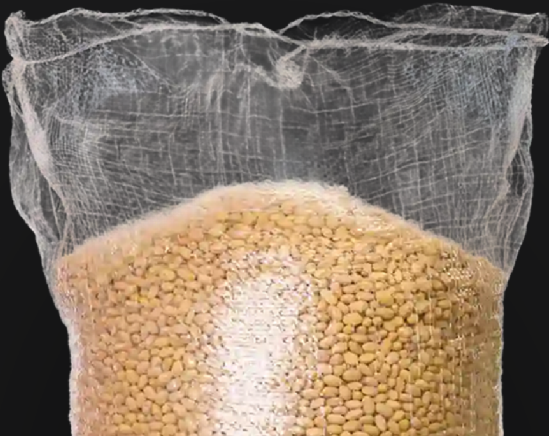
Unlaminated woven polypropylene bags are among the most widely used thanks to their high strength and durability. Made with interlaced polypropylene yarns, they offer excellent load capacity without breaking.



CHARACTERISTICS	MEASUREMENT		TOLERANCES	UNIT
	MINIMUM	MAXIMUM		
Width	13.78	31.5	±1	Inches
Length	19.29	45.28	±1	Inches
Fabric Weight	48	100	±2	G/m2
Lamination Weight	14	35	±2	G/m2
Stitching	13	16	±1	Stitches
Hem	0.79	1.18	±0.5	Inches
Gussets	2.76	7.87	±0.5	Inches
Fabric Strength	264.55	440.92	±20%	lbf
Ink	1	12	N/A	Pieces

TRANSPARENT BAG

Laminated woven polypropylene bags: high strength and preserve the characteristics of the packaged product. Waterproof thanks to their exterior lamination.



CHARACTERISTICS	MEASUREMENT		TOLERANCES	UNIT
	MINIMUM	MAXIMUM		
Width	13.78	31.5	±1	Inches
Length	19.29	45.28	±1	Inches
Fabric Weight	48	100	±2	G/m2
Lamination Weight	14	35	±2	G/m2
Stitching	13	16	±1	Stitches
Hem	0.79	1.18	±0.5	Inches
Gussets	2.76	7.87	±0.5	Inches
Fabric Strength	264.55	440.92	±20%	lbf
Ink	1	12	N/A	Pieces

ECOLOGICAL RAFFIA BAG

Made from recycled material derived from production scraps. Durable, highly resistant, and more economical. Fabric woven with multicolored tapes.



CHARACTERISTICS	MEASUREMENT		TOLERANCES	UNIT
	MINIMUM	MAXIMUM		
Width	13.78	31.5	±1	Inches
Length	19.29	45.28	±1	Inches
Fabric Weight	48	100	±2	G/m2
Lamination Weight	14	35	±2	G/m2
Stitching	13	16	±1	Stitches
Hem	0.79	1.18	±0.5	Inches
Gussets	2.76	7.87	±0.5	Inches
Fabric Strength	264.55	440.92	±20%	lbf
Ink	1	12	N/A	Pieces

LAMINATED RAFFIA BAG MICROPERFORATION

Laminated with microperforations: small holes that allow air circulation, useful for products that require ventilation. Waterproof due to its exterior lamination.



CHARACTERISTICS	MEASUREMENT		TOLERANCES	UNIT
	MINIMUM	MAXIMUM		
Width	13.78	31.5	±1	Inches
Length	19.29	45.28	±1	Inches
Fabric Weight	48	100	±2	G/m2
Lamination Weight	14	35	±2	G/m2
Stitching	13	16	±1	Stitches
Hem	0.79	1.18	±0.5	Inches
Gussets	2.76	7.87	±0.5	Inches
Fabric Strength	264.55	440.92	±20%	lbf
Ink	1	12	N/A	Pieces

PIGMENTED RAFFIA BAG

Pigmented raffia bags are known for their high strength, durability, and ability to preserve the characteristics of packaged products, even under demanding conditions. Industries: grains, mineral salts and sugars, animal feed, flours, seeds and fertilizers.



CHARACTERISTICS	MEASUREMENT		TOLERANCES	UNIT
	MINIMUM	MAXIMUM		
Width	13.78	31.50	±1	Inches
Length	19.29	45.28	±1	Inches
Fabric Weight	48	100	±2	G/m2
Lamination Weight	14	35	±2	G/m2
Stitching	13	16	±1	Stitches
Hem	0.79	1.18	±0.5	Inches
Gussets	2.76	7.87	±0.5	Inches
Fabric Strength	264.55	440.92	±20%	lbf
Ink	1	12	N/A	Pieces

BOPP LAMINATED RAFFIA BAG

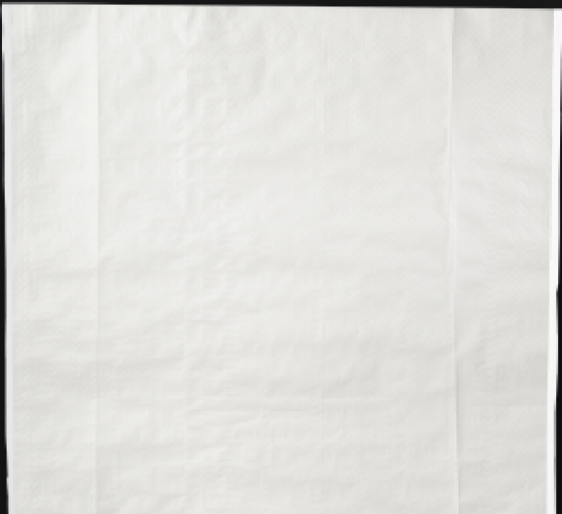
Superior protection with high-definition monochromatic printing. An efficient packaging solution for horse feed and pet food.



CHARACTERISTICS	MEASUREMENT		TOLERANCES	UNIT
	MINIMUM	MAXIMUM		
Width	13.78	31.5	±1	Inches
Length	18.9	44.88	±1	Inches
Fabric Weight	57	100	±2	G/m2
Lamination Weight	20	35	±2	G/m2
Stitches	13	16	±1	Stitches
Edge Reinforcement	0.79	1.18	±0.5	Inches
Gussets	2.79	7.87	±0.5	Inches
BOPP Weight	15	35	±2	G/m2
Print Quality	120	150	±0.5%	Lpi
Fabric Strength	264.55	440.92	±20%	lbf
Ink	1	10	N/A	Pieces

FLAT BOTTOM RAFFIA BAG

Laminated, with or without microperforations, seamless thanks to the hermetic base closure. Printable base; more stable palletizing and storage.



CHARACTERISTICS	MEASUREMENT		TOLERANCES	UNIT
	MINIMUM	MAXIMUM		
Width	13.78	31.5	±1	Inches
Length	19.29	45.28	±1	Inches
Bottom Width	3.94	7.87	±1	Inches
Fabric Weight	60	100	±2	G/m2
Lamination Weight	20	35	±2	G/m2
Fabric Strength	264.55	440.92	±20%	lbf
Ink	1	12	N/A	Pieces

VALVE RAFFIA BAG

Laminated bag with valve, with or without microperforation. Seamless; base seal and automatic filling valve for greater efficiency. Hermetic.



CHARACTERISTICS	MEASUREMENT		TOLERANCES	UNIT
	MINIMUM	MAXIMUM		
Width	13.78	31.5	±1	Inches
Length	19.29	45.28	±1	Inches
Bottom Width	3.94	7.87	±1	Inches
Fabric Weight	60	100	±2	G/m2
Lamination Weight	20	35	±2	G/m2
Fabric Strength	264.55	440.92	±20%	lbf
Ink	1	12	N/A	Pieces

RAFFIA BAG WITH LINER

Liner bags are usually laminated and act as an additional barrier to the lamination, providing greater waterproofing for the packaged product. This type of bag is used especially for fine fertilizers, where it is essential to prevent leaks or provide extra protection against moisture. Industry: fertilizers.



CHARACTERISTICS	MEASUREMENT		TOLERANCES	UNIT
	MINIMUM	MAXIMUM		
Width	13.78	31.50	±1	Inches
Length	19.29	45.28	±1	Inches
Fabric Weight	48	100	±2	G/m2
Lamination Weight	14	35	±2	G/m2
Stitching	13	16	±1	Stitches
Hem	0.79	1.18	±0.5	Inches
Gussets	2.76	7.87	±0.5	Inches
Fabric Strength	264.55	440.92	±20%	lbf
Ink	1	12	N/A	Pieces