

Catálogo
**Fichas
Técnicas**



By Makleín
CAN LINERS

Bolsas para basura 100% virgen

Descripción de las bolsas

Alta densidad

Bolsa para basura negra y natural

CÓDIGO	TAMAÑO	CONTENIDO	CALIBRE	UNIDAD
BL7G	7 a 10 gal.	20 rollos con 50 pzs.	6 MIC	Caja con 1000 pzs.
BI5G	15 a 20 gal.	20 rollos con 50 pzs.	6 MIC	Caja con 1000 pzs.
B3312	33 gal.	10 rollos con 25 pzs.	12 MIC	Caja con 250 pzs.
4046N	48 gal.	10 rollos con 25 pzs.	12 MIC	Caja con 250 pzs.
36X58	60 gal.	8 rollos con 25 pzs.	13 MIC	Caja con 200 pzs.



Bolsas para basura 100% virgen

Descripción de las bolsas

Baja densidad

Bolsa para basura negra

CÓDIGO	TAMAÑO	CONTENIDO	CALIBRE	UNIDAD
33GB	33 galones	4 rollos con 25 pzs.	1.2 MIC	Caja con 100 pzs.
48G	48 galones	4 rollos con 25 pzs.	1.2 MIC	Caja con 100 pzs.
55GNUSA1.2	55 galones	4 rollos con 25 pzs.	1.2 MIC	Caja con 100 pzs.
55GNUSA1.4	55 galones	4 rollos con 25 pzs.	1.4 MIC	Caja con 100 pzs.





By Maklein
CAN LINERS

CERTIFICATE OF ANALYSIS

ITEM CODE: 081238MM
IMPORTED BY: AT - RANCHO CUCAMONGA
COUNTRY OF ORIGIN: VIETNAM

RESISTANCE TESTS

RESISTANCE TESTS						
CONTENTS	UNITS	TOLERANCE IN %	RANGE	VALUE	TOLERANCE	RESULTS
OPENING LIFTING IN STATIC STATE WITHIN 30 MINUTES	KG	+/- 3%	2.91-3.09	3	Min	PASS
TENSILE STRESS AT MAXIMUM LOAD (SEALING)	Mpa	+/- 3%	29.1-30.9	30	Min	PASS
TENSILE STRESS AT MAXIMUM LOAD (SEALING)	%	+/- 3%	24.2-25.7	25	Min	PASS
MAXIMUM LOAD (SEALING)	N	+/- 5%	7.13-7.9	7.5	Min	PASS
TENSILE STRESS AT MAXIMUM LOAD (MD)	Mpa	+/- 5%	45.6-50.4	48	Min	PASS
TENSILE STRAIN AT MAXIMUM LOAD (MD)	%	+/- 5%	114-126	120	Min	PASS
MAXIMUM LOAD (MD)	N	+/- 5%	11.4-12.6	12	Min	PASS
TENSILE STRESS AT MAXIMUM LOAD (TD)	Mpa	+/- 1.5%	23.64-24.36	24	Min	PASS
TENSILE STRAIN AT MAXIMUM LOAD (TD)	%	+/- 1.5%	315-325	320	Min	PASS
MAXIMUM LOAD (TD)	N	+/- 1.5%	5.91-6.09	6	Min	PASS
DART DROP TEST	GRAM	+/- 6%	31-35	33	Mean	PASS

WE HEREBY CERTIFY THAT THE PRODUCT DESCRIBED ABOVE MEETS THE QUALITY STANDARD OF OUR COMPANY.
THE PRODUCTION DATE: May 20, 2024

APPROVED AND GARRANTEED BY:

VICE DIRECTOR OF BUSINESS CENTER
Tran Thi Hai



DATA SHEET

ITEM CODE:

PROD21

IMPORTED BY:

AT - RANCHO CUCAMONGA

COUNTRY OF ORIGIN:

VIETNAM

MATERIAL	
MATERIAL	HDPE + 1% EPI BIO
COLOR	TRANSPARENT
STYLE	FLAT BAG ON ROLL
PRINT	NONE
WIDTH	11" INCHES (280MM)
LENGTH	14" INCHES (356MM)
THICKNESS	8 MIC
WEIGHT PER PC	1.48 GR
HANDLE	NONE
EMBOSSED	YES, NORMAL

CORE	
CORE ID	50MM
CORE OD	54MM
CORE LENGTH	280MM

PACKAGING	
PCS/ROLL	350
ROLLS/CASE	4
NW PER ROLL	518G
NW PER CARTON	2.07KG

OUTER BAG SPECIFICATION	
MATERIAL	HDPE
COLOR	TRANSPARENT
SIZE	AS CONFIRMED
THICKNESS	6 MIC
BAGS PER CARTON	4
LABEL	NONE

CARTON	
SPECIFICATIONS	STAPLE, BROWN, 3 LAYERS
PACKAGING IN CARTON	VERTICALLY
MAQUETTE	AS APPROVED
CARTON SIZE	165 X 165 X 290MM



DATA SHEET

ITEM CODE: 081238MM
 IMPORTED BY: AT - RANCHO CUCAMONGA
 COUNTRY OF ORIGIN: VIETNAM

MATERIAL	
MATERIAL	HDPE
COLOR	TRANSPARENT
STYLE	FLAT BAG ON ROLL
PRINT	NONE
WIDTH	8" INCHES (203MM)
LENGTH	12" INCHES (305MM)
THICKNESS	11 MIC
HANDLE	NONE
EMBOSSED	YES, NORMAL

CORE	
CORE ID	38MM
CORE OD	42MM
CORE LENGTH	203 MM

PACKAGING	
PCS/ROLL	270
ROLLS/CASE	8
NW PER CARTON	2.78KG
NW PER CARTON	3.11KG

OUTER BAG SPECIFICATION	
MATERIAL	HDPE
COLOR	TRANSPARENT
SIZE	AS CONFIRMED
THICKNESS	6 MIC
BAGS PER CARTON	8
LABEL	NONE

CARTON	
SPECIFICATIONS	STAPLE, WHITE, 3 LAYERS
PACKAGING IN CARTON	VERTICALLY
MAQUETTE	AS APPROVED



DATA SHEET

ITEM CODE: 061038MM
 IMPORTED BY: AT - RANCHO CUCAMONGA
 COUNTRY OF ORIGIN: VIETNAM

MATERIAL	
MATERIAL	HDPE
COLOR	TRANSPARENT
STYLE	FLAT BAG ON ROLL
PRINT	NONE
WIDTH	6" INCHES (152MM)
LENGTH	10" INCHES (254MM)
THICKNESS	10.5 MIC
HANDLE	NONE
EMBOSSED	YES, NORMAL

CORE	
CORE ID	38MM
CORE OD	42MM
CORE LENGTH	152 MM

PACKAGING	
PCS/ROLL	400
ROLLS/CASE	10
NW PER CARTON	3.08KG
NW PER CARTON	3.53KG

OUTER BAG SPECIFICATION	
MATERIAL	HDPE
COLOR	TRANSPARENT
SIZE	AS CONFIRMED
THICKNESS	6 MIC
BAGS PER CARTON	10
LABEL	NONE

CARTON	
SPECIFICATIONS	STAPLE, WHITE, 3 LAYERS
PACKAGING IN CARTON	VERTICALLY
MAQUETTE	AS APPROVED



By Maklein
CAN LINERS

CERTIFICATE OF ANALYSIS

ITEM CODE:PROD22

IMPORTED BY:AT - RANCHO CUCAMONGA

COUNTRY OF ORIGIN:VIETNAM

RESISTANCE TESTS

RESISTANCE TESTS						
CONTENTS	UNITS	TOLERANCE IN %	RANGE	VALUE	TOLERANCE	RESULTS
OPENING LIFTING IN STATIC STATE WITHIN 30 MINUTES	KG	+/- 3%	7.2-7.7	7.5	Min	PASS
TENSILE STRESS AT MAXIMUM LOAD (SEALING)	Mpa	+/- 3%	26.5-28.1	27.3	Min	PASS
TENSILE STRESS AT MAXIMUM LOAD (SEALING)	%	+/- 3%	29-32	30	Min	PASS
MAXIMUM LOAD (SEALING)	N	+/- 5%	7-7.9	7.5	Min	PASS
TENSILE STRESS AT MAXIMUM LOAD (MD)	Mpa	+/- 5%	32.7-26.2	34.5	Min	PASS
TENSILE STRAIN AT MAXIMUM LOAD (MD)	%	+/- 5%	142.5-157.5	150	Min	PASS
MAXIMUM LOAD (MD)	N	+/- 5%	9.1-10	9.5	Min	PASS
TENSILE STRESS AT MAXIMUM LOAD (TD)	Mpa	+/- 1.5%	14.3-14.7	14.5	Min	PASS
TENSILE STRAIN AT MAXIMUM LOAD (TD)	%	+/- 1.5%	315-325	320	Min	PASS
MAXIMUM LOAD (TD)	N	+/- 1.5%	3.94-4.06	4	Min	PASS
DART DROP TEST	GRAM	+/- 6%	37.6-42.4	40	Mean	PASS

WE HEREBY CERTIFY THAT THE PRODUCT DESCRIBED ABOVE MEETS THE QUALITY STANDARD OF OUR COMPANY.
THE PRODUCTION DATE: May 15, 2024

APPROVED AND GARRANTEED BY:

VICE DIRECTOR OF BUSINESS CENTER
Tran Thi Hai



By Makleín
CAN LINERS

CERTIFICATE OF ANALYSIS

ITEM CODE: PROD21
IMPORTED BY: AT - RANCHO CUCAMONGA
COUNTRY OF ORIGIN: VIETNAM

RESISTANCE TESTS

RESISTANCE TESTS						
CONTENTS	UNITS	TOLERANCE IN %	RANGE	VALUE	TOLERANCE	RESULTS
OPENING LIFTING IN STATIC STATE WITHIN 30 MINUTES	KG	+/- 3%	4.85 - 5.15	5	Min	PASS
TENSILE STRESS AT MAXIMUM LOAD (SEALING)	Mpa	+/- 3%	29.1 - 30.9	30	Min	PASS
TENSILE STRESS AT MAXIMUM LOAD (SEALING)	%	+/- 3%	48.8 - 51.5	50	Min	PASS
MAXIMUM LOAD (SEALING)	N	+/- 5%	5.7 - 6.3	6	Min	PASS
TENSILE STRESS AT MAXIMUM LOAD (MD)	Mpa	+/- 5%	38 - 42	40	Min	PASS
TENSILE STRAIN AT MAXIMUM LOAD (MD)	%	+/- 5%	143 - 158	150	Min	PASS
MAXIMUM LOAD (MD)	N	+/- 5%	7.6 - 8.4	8	Min	PASS
TENSILE STRESS AT MAXIMUM LOAD (TD)	Mpa	+/- 1.5%	19.7 - 20.3	20	Min	PASS
TENSILE STRAIN AT MAXIMUM LOAD (TD)	%	+/- 1.5%	295 - 304	300	Min	PASS
MAXIMUM LOAD (TD)	N	+/- 1.5%	3.94 - 4.06	4	Min	PASS
DART DROP TEST	GRAM	+/- 6%	32.9 - 37.1	35	Mean	PASS

WE HEREBY CERTIFY THAT THE PRODUCT DESCRIBED ABOVE MEETS THE QUALITY STANDARD OF OUR COMPANY.
THE PRODUCTION DATE: May 31, 2024

APPROVED AND GARRANTEED BY:

VICE DIRECTOR OF BUSINESS CENTER
Tran Chi Hai



By Makleín
CAN LINERS

CERTIFICATE OF ANALYSIS

ITEM CODE: 061038MM
IMPORTED BY: AT - RANCHO CUCAMONGA
COUNTRY OF ORIGIN: VIETNAM

RESISTANCE TESTS

RESISTANCE TESTS						
CONTENTS	UNITS	TOLERANCE IN %	RANGE	VALUE	TOLERANCE	RESULTS
OPENING LIFTING IN STATIC STATE WITHIN 30 MINUTES	KG	+/- 3%	4.85 - 5.15	5	Min	PASS
TENSILE STRESS AT MAXIMUM LOAD (SEALING)	Mpa	+/- 3%	29.1 - 30.9	30	Min	PASS
TENSILE STRESS AT MAXIMUM LOAD (SEALING)	%	+/- 3%	48.8 - 51.5	50	Min	PASS
MAXIMUM LOAD (SEALING)	N	+/- 5%	5.7 - 6.3	6	Min	PASS
TENSILE STRESS AT MAXIMUM LOAD (MD)	Mpa	+/- 5%	38 - 42	40	Min	PASS
TENSILE STRAIN AT MAXIMUM LOAD (MD)	%	+/- 5%	143 - 158	150	Min	PASS
MAXIMUM LOAD (MD)	N	+/- 5%	7.6 - 8.4	8	Min	PASS
TENSILE STRESS AT MAXIMUM LOAD (TD)	Mpa	+/- 1.5%	19.7 - 20.3	20	Min	PASS
TENSILE STRAIN AT MAXIMUM LOAD (TD)	%	+/- 1.5%	295 - 304	300	Min	PASS
MAXIMUM LOAD (TD)	N	+/- 1.5%	3.94 - 4.06	4	Min	PASS
DART DROP TEST	GRAM	+/- 6%	32.9 - 37.1	35	Mean	PASS

WE HEREBY CERTIFY THAT THE PRODUCT DESCRIBED ABOVE MEETS THE QUALITY STANDARD OF OUR COMPANY.
THE PRODUCTION DATE: May 26, 2024

APPROVED AND GARRANTEED BY:

VICE DIRECTOR OF BUSINESS CENTER
Tran Thi Hai



By Maklein
CAN LINERS

DATA SHEET

ITEM CODE:

PROD22

IMPORTED BY:

AT - RANCHO CUCAMONGA

COUNTRY OF ORIGIN:

VIETNAM

MATERIAL	
MATERIAL	HDPE
COLOR	TRANSPARENT
STYLE	FLAT BAG ON ROLL
PRINT	NONE
WIDTH	11" INCHES (280MM)
LENGTH	14" INCHES (356MM)
THICKNESS	11 MIC
WEIGHT PER PC - GRAMS	2.04 GR
HANDLE	NONE
EMBOSSED	YES

CORE	
CORE ID	40MM
CORE OD	50MM
CORE LENGTH	280MM

PACKAGING	
PCS/ROLL	300
ROLLS/CASE	4
NW PER ROLL - LBS	1.35
NW PER CARTON - LBS	5.4

OUTER BAG SPECIFICATION	
MATERIAL	HDPE
COLOR	TRANSPARENT
SIZE	AS CONFIRMED
THICKNESS	8 MIC
BAGS PER CARTON	4
LABEL	NONE

CARTON	
SPECIFICATIONS	STAPLE, WHITE, 3 LAYERS
PACKAGING IN CARTON	VERTICALLY
MAQUETTE	AS APPROVED
CARTON SIZE	11" X 8" X 8"