

MALLAS PLANAS

'00

FLAT NETS

MALLA TUBULAR
PLANA
FLAT TUBULAR
MESH



'01 '02

FLAT
NETS
FLAT
NETS



'03 '04

COMPLEMENTOS
MALLAS PLANAS
ACCESSORIES
FLAT NETS



'05

GESTIÓN DE
RESIDUOS
WASTE
MANAGEMENT



'06

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MALLA TUBULAR PLANA

'01

FLAT TUBULAR NETS

CARACTERÍSTICAS · FEATURES

Este producto es ideal para el envasado de muchos tipos de frutas y hortalizas. La lámina impresa soldada le otorga al envase un atractivo especial y una gran superficie de comunicación para el cliente final. Se puede utilizar en las máquinas automáticas más exigentes del mercado y con diferentes formatos de envases de malla. Puede ser fabricada en nuestras dos gamas de productos sostenibles:

R-NET:

Material Reciclable 100%
Materias primas 100% Renovables
Mallas ligeras (reducen el uso de plástico)

ECO-NET:

Materias primas 100% compostables
Certificado "ok compost"
Malla + Lámina 100% compostable

This product is ideal for the packaging of many types of fruits and vegetables. The welded printed foil gives the container a special appeal and a large communication surface for the end customer. It can be used in the most demanding automatic machines on the market and with different mesh packaging formats. It can be manufactured in our two ranges of sustainable products:

R-NET:

100% Recyclable Material
Renewable raw materials
Lightweight nets (reduce the use of plastic)

ECO-NET:

100% compostable
Raw materials Certificate "ok compost"
Mesh + sheet 100% compostable

MATERIAS PRIMAS Y GESTION DE RESIDUOS · RAW MATERIAL & WASTE MANAGEMENT

Mallas y Láminas
Nets and Sheets



+



PE/PP

Derivados de residuos fósiles
Derived from fossil residues



R-NET

Bio-PE de origen vegetal
Bio-PE of plant origin



ECO-NET

100% Compostable
100% Compostable



MALLA TUBULAR PLANA

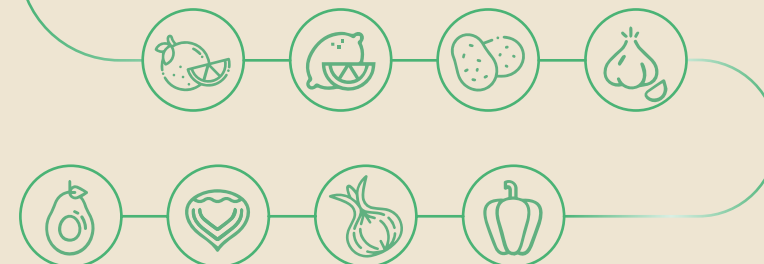
'02

FLAT TUBULAR NETS

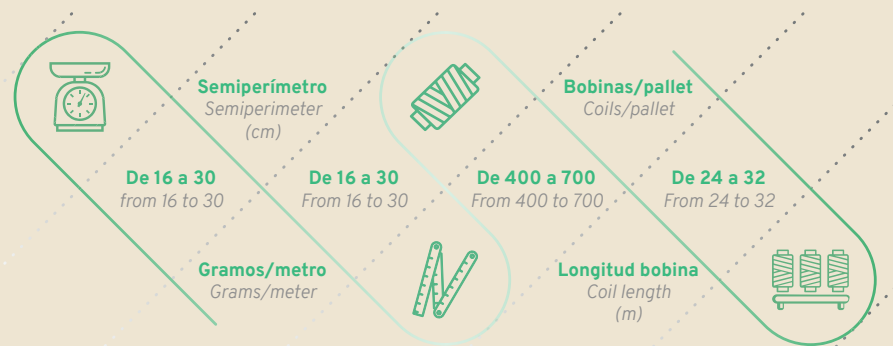
CARACTERÍSTICAS · FEATURES



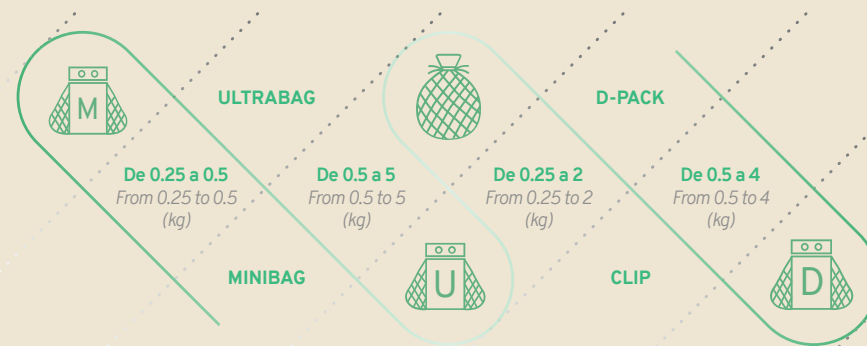
PRODUCTOS A ENVASAR PRODUCTS TO PACKED



FICHA TÉCNICA · DATA SHEET



FORMATOS · FORMATS



FLAT NETS

'03

FLAT NETS

FEATURES · CARRACTERÍSTICAS

This net is open, unlike the tubular. It is ideal for the packaging of many types of fruits and vegetables. The printed foil gives the packaging a special appeal and a large communication surface for the end customer. The machines used to pack it can be vertical or horizontal.

Esta red es abierta, a diferencia del tubular. Es ideal para el envasado de muchos tipos de frutas y verduras. La lámina impresa confiere al embalaje un atractivo especial y una gran superficie de comunicación para el cliente final. Las máquinas utilizadas para envasarlo pueden ser verticales u horizontales.

R-NET:

100% Recyclable Material
Renewable raw materials
Lightweight nets (reduce the use of plastic)

ECO-NET:

100% compostable
Raw materials Certificate "ok compost"
Mesh + sheet 100% compostable

R-NET:

Material Reciclable 100%
Materias primas 100% Renovables
Mallas ligeras (reducen el uso de plástico)

ECO-NET:

Materias primas 100% compostables
Certificado "ok compost"
Malla + Lámina 100% compostable

RAW MATERIAL & WASTE AMANAGEMENT · MATERIAS PRIMAS Y GESTIÓN DE RESIDUOS

Nets and Films
Mallas y láminas



+



PE/PP

Derived from fossil residues
Derivados de residuos fósiles



R-NET

Bio-PE of plat origin
Bio-PE de origen vegetal



ECO-NET

100% Compostable
100% Compostable

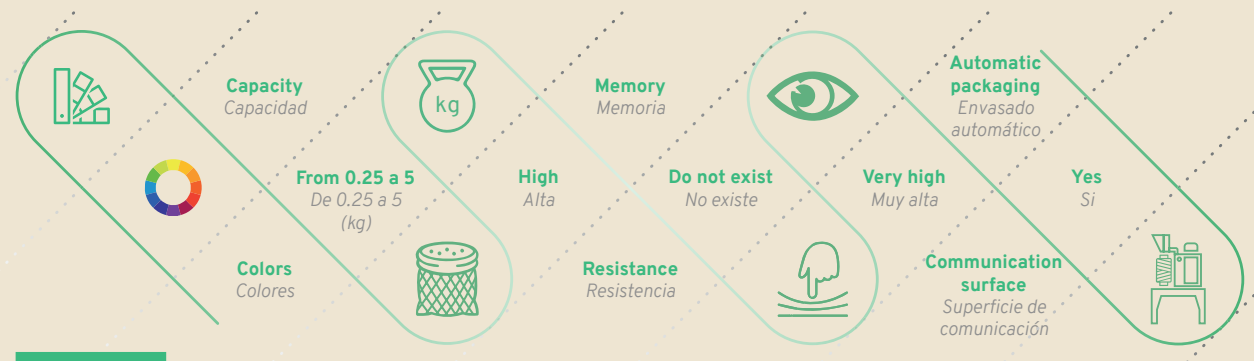


FLAT NETS

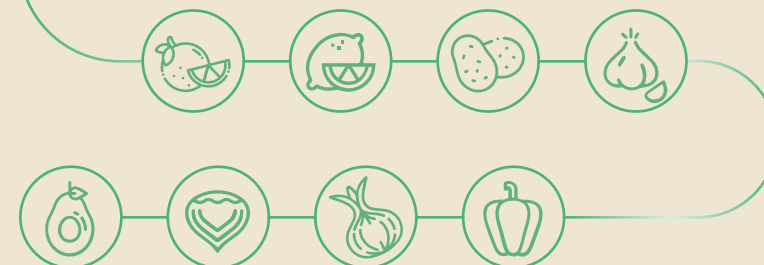
'04

FLAT NETS

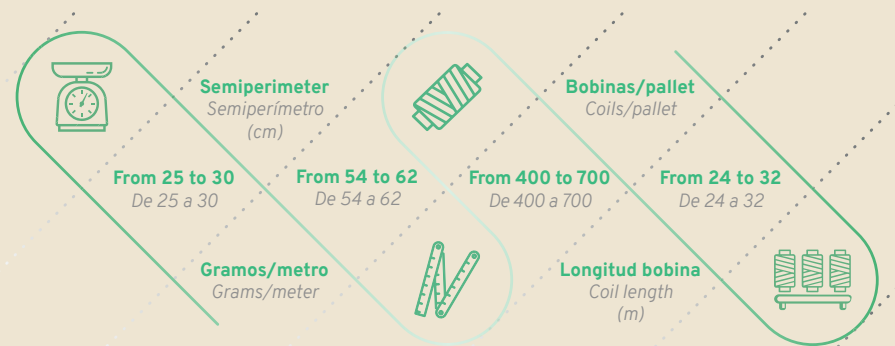
FEATURES · CARACTERÍSTICAS



PRODUCTS TO BE PACKED PRODUCTOS A ENVASAR



CATA SHEET · FICHA TÉCNICA



FORMATS · FORMATOS

D-PACK

De 0.5 a 4
From 0.5 to 4 (kg)



COMPLEMENTOS

'05

ACCESSORIES

LÁMINA · FILM

Este complemento puede usarse tanto en Mallas Tubulares como en Flat Nets. La podemos comercializar tanto en convencional como en compostable (igual que la malla). Es decir, dos líneas de producto ECONET y R-NET.

R-NET:

Material Reciclable 100%
Materias primas 100% Renovables
Mallas ligeras (reducen el uso de plástico)

ECO-NET:

Materias primas 100% compostables
Certificado "ok compost"
Malla + Lámina 100% compostable

La lámina va impresa según las exigencias y necesidades de los clientes. Alta calidad de impresión dependiendo del tipo de envase.

This attachment can be used in both Tubular Mesh and Flat Nets. We can market it in both conventional and compostable (same as mesh). That is, two product lines ECONET and R-NET.

R-NET:

100% Recyclable Material
Renewable raw materials
Lightweight nets (reduce the use of plastic)

ECO-NET:

100% compostable
Raw materials Certificate "ok compost"
Mesh + sheet 100% compostable

The film is printed according to the demands and needs of customers. High print quality depending on the type of container.

ENVASES · FILM

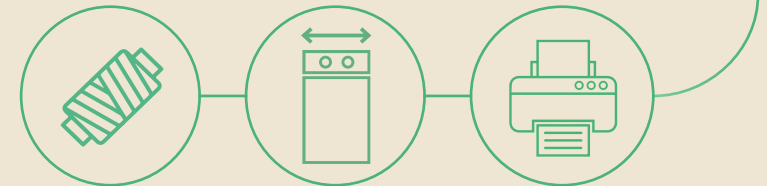


ULTRA-PACK

D-PACK

MINIBAG

CARACTERÍSTICAS · FEATURES



De 500 a 1000 m
From 500 to 1000 m

De 75 a 145 mm
From 75 to 145 mm

Alta calidad
High quality

GESTIÓN DE RESIDUOS

'06

WASTE MANAGEMENT

CONVENCIONAL · CONVENTIONAL

Origen fósil

Fossil origin



Reciclable
Recyclable



Contenedor amarillo
Yellow container

Nuevos usos
New uses



VERDE · GREEN

Origen vegetal

Vegetal origin



Reciclable
Recyclable



Contenedor amarillo
Yellow container

Nuevos usos
New uses



COMPOST · COMPOST

Origen vegetal

Vegetal origin



Industrial
Industrial



Contenedor marrón
Brown container

TÜV
AUSTRIA