

Panels Packaging

Packaging system designed for
insulating panels storage
and transport

www.wgp4.com/en







EPS Strips

EPS (Expanded PolyStyrene) strips, in virgin or regenerated material, available in various densities, shapes and sizes.

Resistant to mechanical stress, EPS is versatile, durable over the time, hygienic and non-toxic. Furthermore it is an excellent insulator and 100% recyclable.

EPS strips are used to lay down insulating panels so that, once packed and stored, they are not placed in direct contact with the ground.

The use of EPS strips also allows to stack more pack of insulating panels, preserving their integrity and protecting them from any damage during handling phases.



EPS Strips Block



Insertion EPS Strips



EPS Strips Detail



EPS Strips Detail

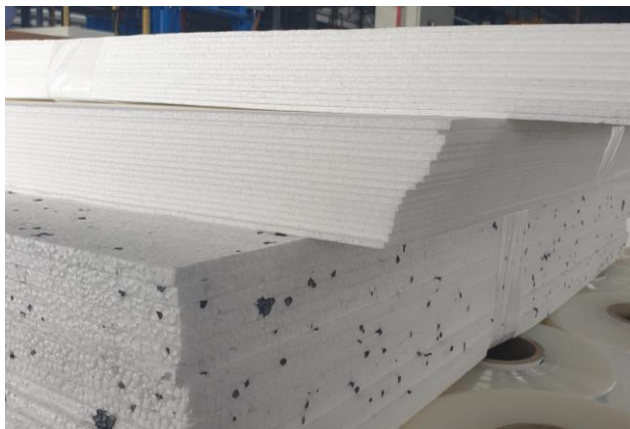


Handling Protections

Low thickness protective «sheets» in EPS, MDF or *Foam* (expanded polyethylene) realized with a high percentage of recycled material. They can be customized in thickness and size, according to customer needs.

They are placed between the panels and the EPS strips, to better preserve the integrity of the panels during stacking and handling with the forklift.

In some cases they are also placed above the stack of panels to provide protection to packaged products when 2 or more packages are stacked on top of each other.



EPS protective «Sheets»



MDF protective «Sheets»



Panels Handling



Foam protective «Sheets»



Stretch Film for Orbital Machines

Automatic stretch films from 10my to 30my and with a pre-stretch from 150% to 300%.

Made of a multi-layered co-extruded material (LLDPE) with virgin raw materials, in full compliance with the UNI-EN 13427 standard on recyclability and energy recovering.

Possible addition of anti-UV additives 6/12 months, according to needs.

Available in rolls of 500mm per 18kg, in different colours, such as transparent, white opaque, black and blue colour, or on demand with a minimum required production quantity.

Customizable with the application of the company logo with a minimum required production quantity.



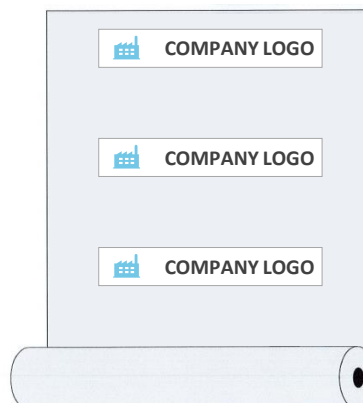
Automatic Stretch Film



Automatic Stretch Film Detail



Automatic Stretch Film Detail



Customized Automatic Stretch Film



Cover Cap

Cover caps from 40my to 200my, made of multi-layer co-extruded material (HDPE), with virgin or regenerated raw material (in a percentage between 40% and 70%).

Possibility of adding anti-UV additives 6-12 months, according to needs.

Available in various heights and colours (transparent, white opaque, black or blue for the virgin material and amber-white for the regenerated pallet cover cap) or on demand with a minimum required production quantity.

Customizable with the application of the company logo with a minimum required production quantity.



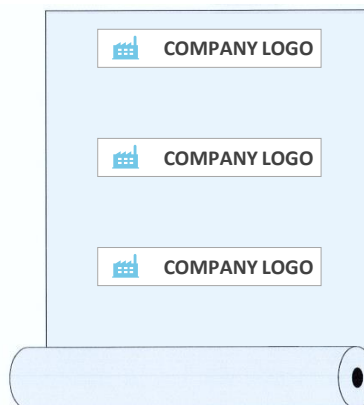
White Opaque Cover Cap



Blue Cover Cap



Customized Cover Cap Detail



Customizable Cover cap

«W_{gold}P QUALITY» Service



Integrated and Customized Solutions



We realize integrated and customized packaging solutions, able to perfectly meet the specific needs of each customer.

Thanks to the wide range of products and our design capacity, we can meet any packaging requirement, guaranteeing an excellent quality/price ratio.

For more information, do not hesitate to contact us: our specialists are at your complete disposal.



REACH - ROHS Conformity

None of our articles contain substances classified as SVHC (Substances of Very High Concern) in the current Candidate list of REACH Regulation, in higher quantities than 0.1%. All our articles are HBCD free (Hexabromocyclododecane).



CE

They neither contain any of the substances banned by the Directive 2015/863 / EU (RoHS 2.0 compliance):

- Lead (Pd)
- Mercury (Hg)
- Cadmium (Cd)
- Hexavalent Chromium (Cr6+)
- Polybrominated Biphenyl (PBB)
- Polybrominated Diphenyl Ether (PBDE)
- Di-2-Ethylhexyl Phthalate (DEHP)
- Benzyl Butylphthalate (BBP)
- Dibutylphthalate (DBP)
- Diisobutylphthalate (DIBP)

(DEHP, BBP, DBP e DIBP added as part of the EU DIRECTIVE 2015/863 published on March 31st, 2015)

and are free of flame retardant Hexabromocyclododecane (HBCD).



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Contacts

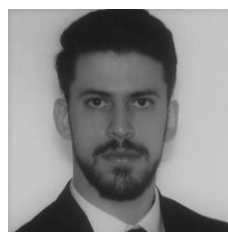


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