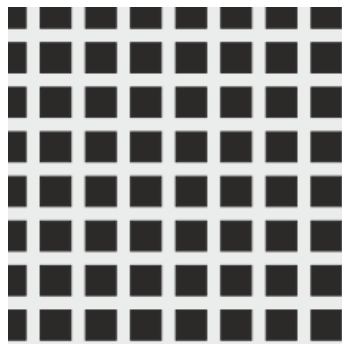


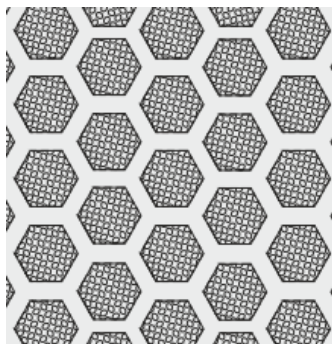
ANTI-SLIP FILM FACED PLYWOOD

Anti-slip film faced plywood is a smooth film face on one side and an anti-slip mesh on the other side. It requires loading bearing and anti-slip property. Anti-slip is designed especially for internal & external applications such as farm work, stages, concrete, shop fitting, walkways and more. Please note that the anti-slip film pattern can vary.

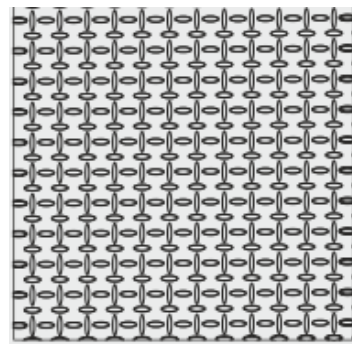
Treecraft's Anti-slip Film Patterns



Treecraft Square



Treecraft Hexa



Treecraft Rice Pattern

Film Colours and Quality

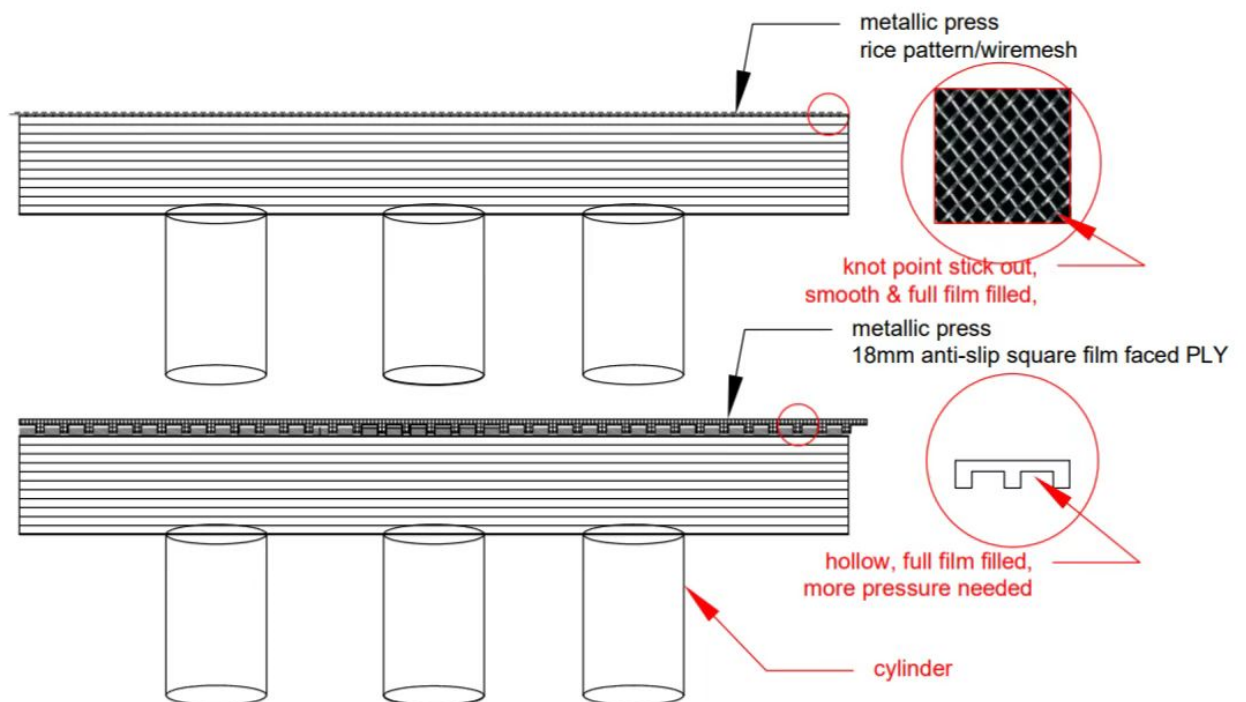
The film quality is not only determined by the coating additives (glue quality and content), but also by the quality of the impregnated paper.

Film Colour	Film Weight, g/m2
Normal dark brown	120g/m2
Normal black	160g/m2
Dynea dark brown	120g/m2

Anti-slip Coating

The anti-slip process is applying a patterned, metallic press to the face to create the appropriate design.

The top design (rice pattern) is called negative and the lower square film is called positive.



Improved Anti-slip

Due to the high pressure applied on the film to create the anti-slip pattern, it is inevitable that defects, such as cracks, splits, etc., that are present under the fill become apparent. In high end anti-slip products, we therefore often apply two layers of film to cover those apparent defects. Applying two films not only guarantees a richer look it also increases wear resistance and durability during utilization. This method is only used when specifically mentioned.

Attention

Anti-slip products are often used in weight bearing (human) applications so make sure that the product is properly certified and tested.

Please do contact us for more information: info@treecraft.be