



Ongropack Ltd. offers its free-foamed PVC sheets under the trade-name **ONGROFOAM**<sup>®</sup>. Their durable and versatile surface make them easily printed by any printing techniques.

ONGROFOAM® sheets have excellent sound and heat insulation properties. Our products are selfextinguishing and comply with the most demanding national fire resistance standards defined in the field of plastics.

**ONGROFOAM**<sup>®</sup> can be easily and economically worked with any standard tools used in metal and wood industries.

Owing to the unique properties of the sheets, their field of application is wide and their usage is cost-effective. In order to protect the surface of the sheets, they are delivered with protective film layer bonded on one side.



# **ONGROFOAM®**

### **Delivery program**

Available dimensions below:

2050 x 3050; 1560 x 3050; 1220 x 3050; 1220 x 2440; 1000 x 2000 mm\*

ONGROFOAM -	- BASE, white	
Thickness	Advantages	
1 - 6 mm	<ul> <li>durable</li> <li>hard surface</li> <li>can be easily printed</li> <li>fine cell structure, homogeneous</li> </ul>	<ul> <li>matt surface</li> <li>wide field application</li> <li>indoor &amp; outdoor use</li> </ul>
ONGROFOAM -	- PREMIUM, white	
Thickness	Advantages	
2 - 10 mm	<ul> <li>&gt; dedicated for high resolutic</li> <li>UV digital printing</li> <li>&gt; screen printing</li> <li>&gt; excellent printability</li> <li>&gt; brilliant white colour</li> </ul>	n → smooth, silky, hard surface → tight tolerances → lightweight → mounting → indoor & outdoor use
ONGROFOAM -	– ULTRA, white	
Thickness	Advantages	
2 - 19 mm	<ul> <li>universal solution for wide range application</li> <li>very good printability for UV digital and screen printing</li> <li>lightweight</li> </ul>	<ul> <li>→ fine cell structure</li> <li>→ homogeneous and matt</li> <li>/ surface</li> <li>→ indoor &amp; outdoor use</li> </ul>
ONGROFOAM -	- EASY-USE, white	
	Advantages	
Thickness	Adv	vantages
Thickness     3 - 6 mm	Adv • cost effective • the most economical printing solution • lightweight	<ul> <li>Antages</li> <li>easy to handle and work with</li> <li>fine cell structure</li> <li>homogeneous, matt surface</li> <li>indoor &amp; outdoor use</li> </ul>
3 - 6 mm	<ul> <li>cost effective</li> <li>the most economical printing solution</li> </ul>	<ul> <li>easy to handle and work with</li> <li>fine cell structure</li> <li>homogeneous, matt surface</li> </ul>
3 - 6 mm	<ul> <li>cost effective</li> <li>the most economical printing solution</li> <li>lightweight</li> <li>CIRCURAL, white</li> </ul>	<ul> <li>easy to handle and work with</li> <li>fine cell structure</li> <li>homogeneous, matt surface</li> </ul>
3 - 6 mm ONGROFOAM -	<ul> <li>cost effective</li> <li>the most economical printing solution</li> <li>lightweight</li> <li>CIRCURAL, white</li> </ul>	<ul> <li>easy to handle and work with</li> <li>fine cell structure</li> <li>homogeneous, matt surface</li> <li>indoor θ outdoor use</li> </ul>
3 - 6 mm ONGROFOAM - Thickness	<ul> <li>cost effective</li> <li>the most economical printing solution</li> <li>lightweight</li> <li>CIRCURAL, white</li> <li>Adv</li> <li>sustainable material</li> <li>eco-friendly solution</li> <li>solution for printing and lamination</li> <li>easy to work with</li> </ul>	<ul> <li>easy to handle and work with</li> <li>fine cell structure</li> <li>homogeneous, matt surface</li> <li>indoor &amp; outdoor use</li> </ul> <b>vantages</b> Iightweight <ul> <li>reduced environmental impact</li> </ul>
3 - 6 mm ONGROFOAM - Thickness 3; 5; 10 mm	<ul> <li>cost effective</li> <li>the most economical printing solution</li> <li>lightweight</li> <li>CIRCURAL, white Adv</li> <li>sustainable material</li> <li>eco-friendly solution</li> <li>solution for printing and lamination</li> <li>easy to work with</li> <li>SD</li> </ul>	<ul> <li>easy to handle and work with</li> <li>fine cell structure</li> <li>homogeneous, matt surface</li> <li>indoor &amp; outdoor use</li> </ul> <b>vantages</b> Iightweight <ul> <li>reduced environmental impact</li> </ul>
3 - 6 mm ONGROFOAM - Thickness 3; 5; 10 mm ONGROFOAM - Thickness 3; 5 mm	<ul> <li>cost effective</li> <li>the most economical printing solution</li> <li>lightweight</li> <li>CIRCURAL, white</li> <li>Adv</li> <li>sustainable material</li> <li>eco-friendly solution</li> <li>solution for printing and lamination</li> <li>easy to work with</li> <li>SD</li> <li>Adv</li> <li>lightweight</li> <li>cost effective solution</li> <li>acceptable for digital UV printing</li> </ul>	<ul> <li>easy to handle and work with</li> <li>fine cell structure</li> <li>homogeneous, matt surface</li> <li>indoor &amp; outdoor use</li> </ul> <b>vantages</b> > lightweight <ul> <li>reduced environmental impact</li> <li>indoor &amp; outdoor use</li> </ul>
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# Application

#### ADVERTISING

- signs
- o exhibition
- boards
- > display
- screen printing
- > digital printing
- › etc.

#### INDUSTRY

- fabrication
- > control cabinets and boards
- > etc. CONSTRUCTION
- > wall claddings
- > sandwich panels
- > interior decorations
- > etc.

## **Processing advices**

#### > Fabricating:

- sawing, drilling, milling
- Thermal processing:
- bending, thermoforming > Other:
- screen printing, digital printing, vinyl, labelling, laminating, painting





#### www.ongropack.com