



# GalFoam™ - Roll Foam

Highly Effective, Multi-Purpose Cross-Linked Foam Solutions





## GalFoam™ - Roll Foam

Palziv specializes in chemically cross-linked, closed-cell, polyethylene foams.

Palziv foamed materials are available in two basic configurations:

**PalFoam™** - block foam (molded).

**GalFoam™** - roll foam (extruded).

State of the art production technologies, proprietary to Palziv, are employed in both product lines.

The GalFoam™ line of materials offers:

- A wide spectrum of densities and colours
- Fine, uniform, closed-cell structure
- Pleasant texture and attractive appearance
- High resistance to wear and tear
- Temperature resistance between -60°C and +90°C
- Easy processing and conversion
- Can be thermoformed, vacuum formed, milled (CNC), laminated, glued, die-cut, split, but welded etc
- Can be combined with other foams, films, polymers and textiles by lamination or adhesion

New varieties of Galfoam™ can be developed upon request.

A variety of formats and dimensions are available in GalFoam™, to meet the specific requirements of different applications.

Palziv fully controls, in-house, all stages of the materials' development and production.

Material	Nominal Density (kg/m <sup>3</sup> )	Maximum Width (mm)	Extruded Thickness (mm)
GA25	25	2000	5-15
GA29	29	2000	5-15
GA33	33	2000	5-17
GA40	40	2000	5-15
GA45	45	1800	4-17
GA50	50	1800	4-12
GA60	60	1700	4-12
GA70	70	1700	4-12
GA90	90	1600	3-10
GA100	100	1500	3-10
GA110	110	1500	3-10
GA125	125	1500	3-10
GA165	165	1500	2.5-10
GA200	200	1400	2.5-10

The following additives are available upon request:

EV	Copolymer EVA
FR	Fire Retardant
GM	Hard Foam
M	Metallocene
AS	Anti-Static
CD/SD	Conductive/Static Dissipative
UV	Ultra Violet Resistance



Headquarters: Ein-Hanatziv 10805 Israel  
Tel. +972 46 06 29 99, Fax. +972 46 06 26 77  
email: [contact@palziv.com](mailto:contact@palziv.com)



[www.palziv.com](http://www.palziv.com)