

Technical Datasheet – PU30AS (Pink Antistatic)

- Polyurethane (polyether) flexible foam
- PU foam Technology does not use any halogenated low-molecular hydrocarbons, therefore it does not deplete the ozone layer.
- PU foam is available in forms of blocks, panels, cut parts, shaped parts or profiles.
- Ideal for packaging applications requiring interior cushioning protection

Properties	Test Method	Unit	Tolerance	Value
Density	SS EN ISO 845	Kg/m ³	±10%	27.5 – 30.5
Plank thickness	ISO 1923	mm	- 0 / + 10%	>1 -
Plank width	ISO 1923	mm	- 0 / + 30mm	1200
Plank length	ISO 1923	mm	- 0 / + 50mm	2000
Compression strength	ISO 1856 23°C for 72 hrs.	%		
50%				8%
Hardness	ISO 3386	kPa		5.1 - 6.9
Min. elasticity	ISO 8307	%		min. 35%
Recommended operation temperature		°C		-40°C - +120°C

CERTIFICATES

Linde+Larsen declares the validity of the Öko-Tex standard 100 certificates.