

ECO-FRIENDLY OPEN-CELL FOAM

Our ECO foams are our more sustainable technologies that close the loop on post-production waste - get closer to getting zero waste goal.

Recycle content is truly up to 15% with no compromise on mechanical performance.

ECO-130D-25C

ECO-150-25/35C

Eco-friendly



ECO 130D 25C

DENSITY	130 ± 10 g/cm ³
SPECIALTY	Antimicrobial
HARDNESS	25 ± 4 Askerc
RESILIENCY	>35%
ECO CONTENT	>15%
REFERENCE PRICE	1.92 \$/sheet per mm (2000mm * 1100mm)

Ecopolymers.vn

Eco-friendly

ECO-0130-25C		ECO-0150-25/35C	
DENSITY 0.13 +/- 0.01 g/cm ³	ECO CONTENT >10%	DENSITY 0.15 +/- 0.01 g/cm ³	ECO CONTENT >15%
HARDNESSES 25 +/- 4 Asker C		HARDNESS 25-35 +/- 4 Asker C	
TENSILE STRENGTH >4.0 Kg/cm ²	ADVANTAGES <ul style="list-style-type: none"> Breathable Reduce Waste Moisture wiking Eco-friendly content Anti-microbial function 	TENSILE STRENGTH >5.0 Kg/cm ²	ADVANTAGES <ul style="list-style-type: none"> Breathable Reduce Waste Moisture wiking Eco-friendly content Anti-microbial function
ELONGATION >90%		ELONGATION >100%	
DIE-C TEAR 3.0 Kgf/cm		DIE-C TEAR 3.0 Kgf/cm	
COMPRESSION SET <10%		COMPRESSION SET <10%	
RESILENCY >35%	BENEFITS <ul style="list-style-type: none"> Reduce carbon footprint Out-of-the-box comfort Super impact absorbing 	RESILENCY >30%	BENEFITS <ul style="list-style-type: none"> Reduce carbon footprint Out-of-the-box comfort Super impact absorbing

- Remarks: Density, hardness, and rebound can be adjusted in accordance with the appropriate requirements.