

SLOW RECOVERY OPEN-CELL FOAM

Slow-recovery is a foam compound that provides the insoles comfort of traditional memory foam, enhanced by non-Newtonian properties for a more responsive energy return.

Slow-recovery delivers exceptional comfort and efficient energy transfer, helping to reduce foot fatigue by maintaining the user's momentum.

SRV-050D-60F

SRV-085D-80F

Slow-recovery

ECO POLYMERS SRV 085D 80F

 DENSITY	85 ± 10 g/cm ³
 SPECIALTY	Memory foam
 HARDNESS	80 ± 10 Askerf
 RESILIENCY	> 30%
 ECO CONTENT	N/A
 REFERENCE PRICE	1.39 \$/sheet per mm (2000mm • 1100mm)

Ecopolymers.vn

Slow-recovery

SRV-050D-60F	
DENSITY 0.05 +/- 0.01 g/cm ³	ECO CONTENT >30%
HARDNESS 60 +/- 10 Asker F	
TENSILE STRENGTH >2.0 Kg/cm ²	ADVANTAGES <ul style="list-style-type: none"> • Breathable • Comfortable • Moisture wicking • Eco-friendly content • Anti-microbial function
ELONGATION >80%	
DIE-C TEAR 2.0 Kgf/cm	
COMPRESSION SET <20%	
RESILENCY N/A	BENEFITS <ul style="list-style-type: none"> • Reduce carbon footprint • Out-of-the-box comfort • Super impact absorbing

SRV-085D-80F	
DENSITY 0.085 +/- 0.01 g/cm ³	ECO CONTENT >30%
HARDNESS 80 +/- 10 Asker F	
TENSILE STRENGTH >3.0 Kg/cm ²	ADVANTAGES <ul style="list-style-type: none"> • Breathable • Comfortable • Moisture wicking • Eco-friendly content • Anti-microbial function
ELONGATION >100%	
DIE-C TEAR 2.0 Kgf/cm	
COMPRESSION SET <10%	
RESILENCY N/A	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.