

Standard EVA 0.08D

INTERNAL CODE: F95

INSITE® Standard EVA foam delivers high rebound and firm cushioning with a lightweight formula made for active wear. EVA foams can be engineered for a wide variety of insole applications, supporting athletic performance with exceptional energy return.



Applications

3D molded insole | Contoura®, ArchRelief™, Custom

2D molded or die-cut insole

Dual density insole | Top or bottom layer

Specs

Hardness	35 Asker C ± 4	ASTM D2240-15e1, 23-2°C, 50+5% RH
Density	0.8 g/cm ³ ± 0.02	ASTM D3574-17, Test A
Tensile Strength	≥ 6.0 kg/cm ²	ASTM D3574-17, Test E, 500+50mm/min
Elongation	≥ 100 %	ASTM D3574-17, Test E, Extensometer, 500+50mm/min
Tear Strength	≥ 0.5 kg/cm	ASTM D374-17, Test F
Resilience	≥ 40 %	ASTM D3574-17, Test H
Compression Set	≤ 50 %	ASTM D3574-17, Test D, 23°C x 22 hours, deflected to 50% thickness

Get the best out of your cushioning with additional **ProvenComfort®** biomechanics testing, conducted at the INSITE Research & Design Lab in Los Angeles, CA.