

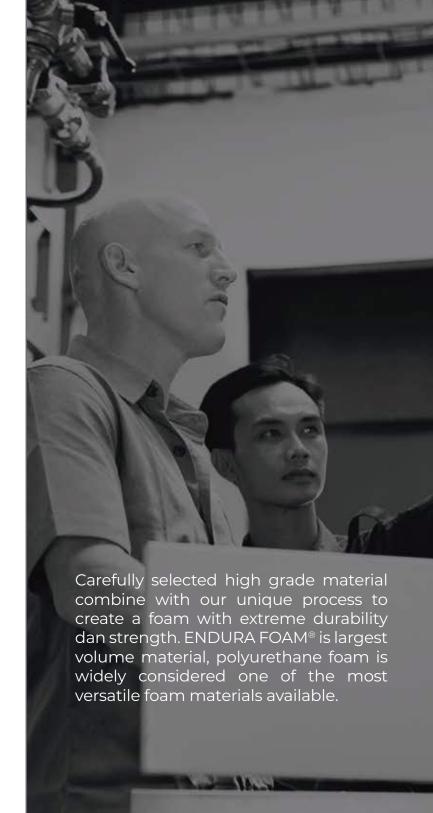
www.endurafoam.com

22 years experience in supporting export furniture upholstery

In 1997, Urecel's Born. ENDURA FOAM® is produced by the latest European Foam Machines. Produced by the latest Laaderberg® machine so the quality consistency is always maintained. With Urecel's long history of export furniture upholstery experience, ENDURA FOAM® has stood the test of time and will provide long-lasting comfort for years to come.



We develop with innovation, products and services.



Why Endura Foam





No Calcium Carbonate filler

ENDURA FOAM® is produced with only pure foam ingredients without mixing Calcium Carbonate filler.



Consistent Size

Assuring from a precision dimensional and tolerance, ENDURA FOAM® has solutions in place.



Anti Bacterial Foam

Has tested anti-microbial by Intertek. ENDURA FOAM® protected by in-built antimicrobial system against fungus & mildew.



5* Years Warranty

Always ask for ENDURA FOAM® certification to ensure you are covered with Urecel's exclusive warranty program.



Extra comfort and more durable

ENDURA FOAM® is a premium foam, which processed by only pure foam base materials without mixing it with Calcium Carbonate filler, it become more durable, not easily deflated and NO-artificial hardness.

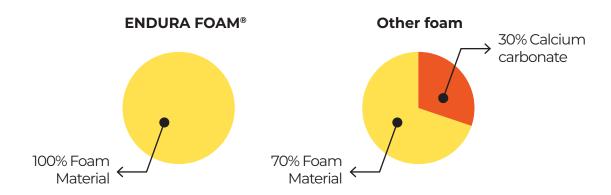
ENDURA FOAM® can be used in a wide range of comfort applications, including furniture cushioning and support, ottomans, mattress comfort layers, mattress toppers and many more.

What is C_aCO³

CaCO³ (Calcium Carbonate) filler is commonly used in the foam industry to increase its weight. Foam is sold by weight and other foam companies use it as this filler is much cheaper than pure foam ingredients. Using Calcium Carbonate will reduce its durability and cushioning ability faster.

ENDURA FOAM® is produced with only pure foam ingredients without mixing Calcium Carbonate filler, this makes our foam more durable and comfortable without any artificial hardness.

Calcium Carbonate filler

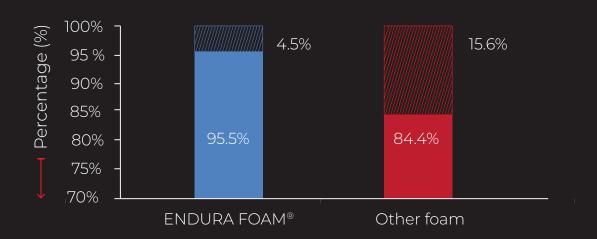


Durability Test

ENDURA® F O A M

- Load: 750 Newton = 75kg (adult male load).
- Repetition pressies: 150k times.

Graphs Test Result



Identification	Thickness	thickness	Loss of
	Before test (mm)	After test (mm)	thickness (%)
Endura FoamOther Foam	105	100.26	4.5
	105	88.58	15.6

Durability Test



Test Procedure

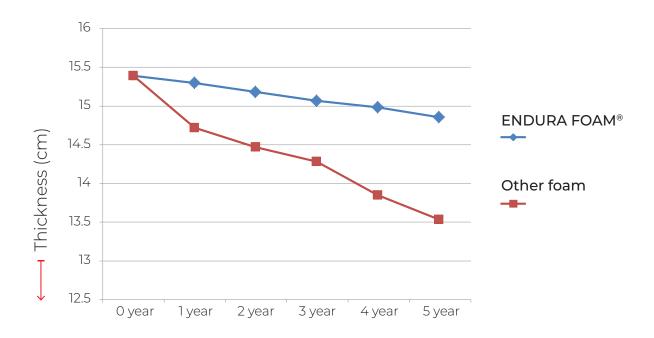
Dimensions : 25 x 25 x 15 cm

Compression Force : 750 N similar person's weight of 75 kg

Cycles : 50000 cycles similar with 5 years duration

Process test : Pound repeatedly with constant force using

Durability Machine





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