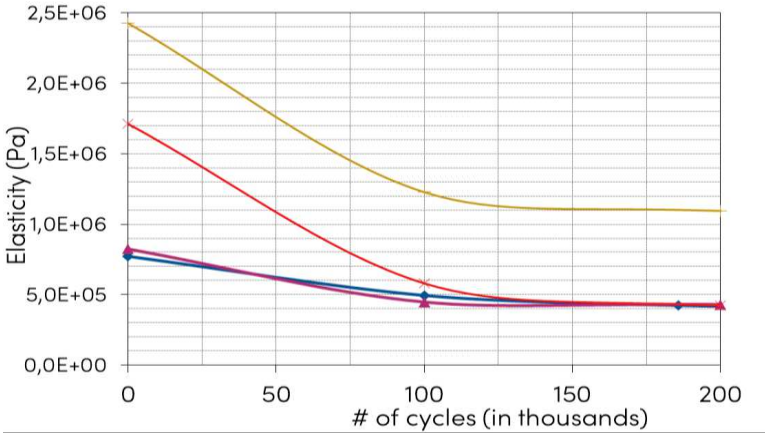
RACLOT 1912
We make your rubber. Flexibly

We make your most efficient die-ejecting material. Scientifically proven.

If you want quality, RACLOT is your necessity.

We mandated an independent lab[1] to have our rubber sheets tested and compared to other die ejection materials.

[1] *LRCCP : www.lrccp.com*

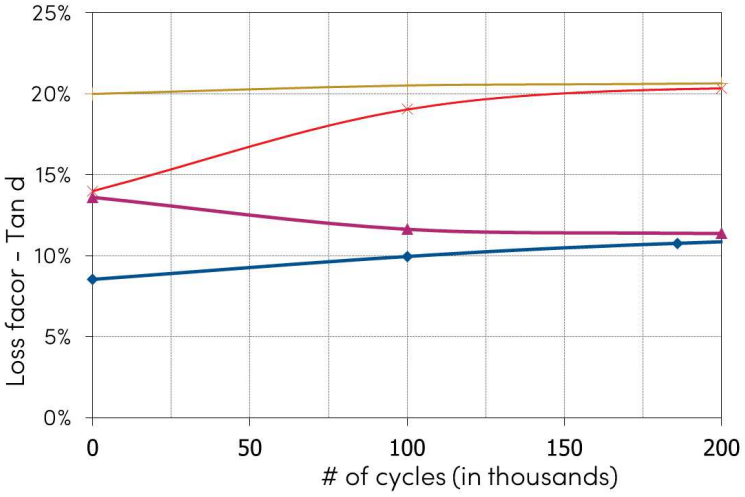


The <u>elasticity module</u> shows how much pressure you need to apply with your cutting machine for the same ejection capabilities compared to US sheets.

Your RACLOT advantages:

- The module decreases least in time: you don't have to constantly interrupt your cutting processes to adjust the parameters: NO DOWN TIME
- Almost 5 times lower initial module when compared to US rubbers: with RACLOT rubber you apply least pressure for same ejection capabilities: **save on energy costs.**

RACLOT Rubber — EVA (non-rubber) — US made molding — US made extruded



Although difficult to calculate, interpreting the <u>loss factor</u> is straightforward: when you compress the rubber, you give it energy to bounce back. But the loss factor shows you what you are not getting back!

Your RACLOT advantages:

- Under **half the loss** you are experiencing with the US made rubbers
- Exceeds EVA performances for over 200k reps.

Our natural rubber foams yield the best ejection results. Backed-up by science.

HOW ABOUT FOOD-GRADE MATERIALS?

Let me answer this with another question: Would you buy a car simply because you have been shown that it has 4 wheels? Certainly not, there is much more to buying a car than simply buying it for its 4 wheels. Well, same goes for food-grade materials. And sure, we could also tell you that we fit 2 paragraphs of this much more complex regulation. We could, really. We fit them too... But we chose not to hide the whole truth from our customers: there are so many more paragraphs in that regulation that no ejection material, rubber or not rubber made, has proven to fit. Despite what you might have heard somewhere else...