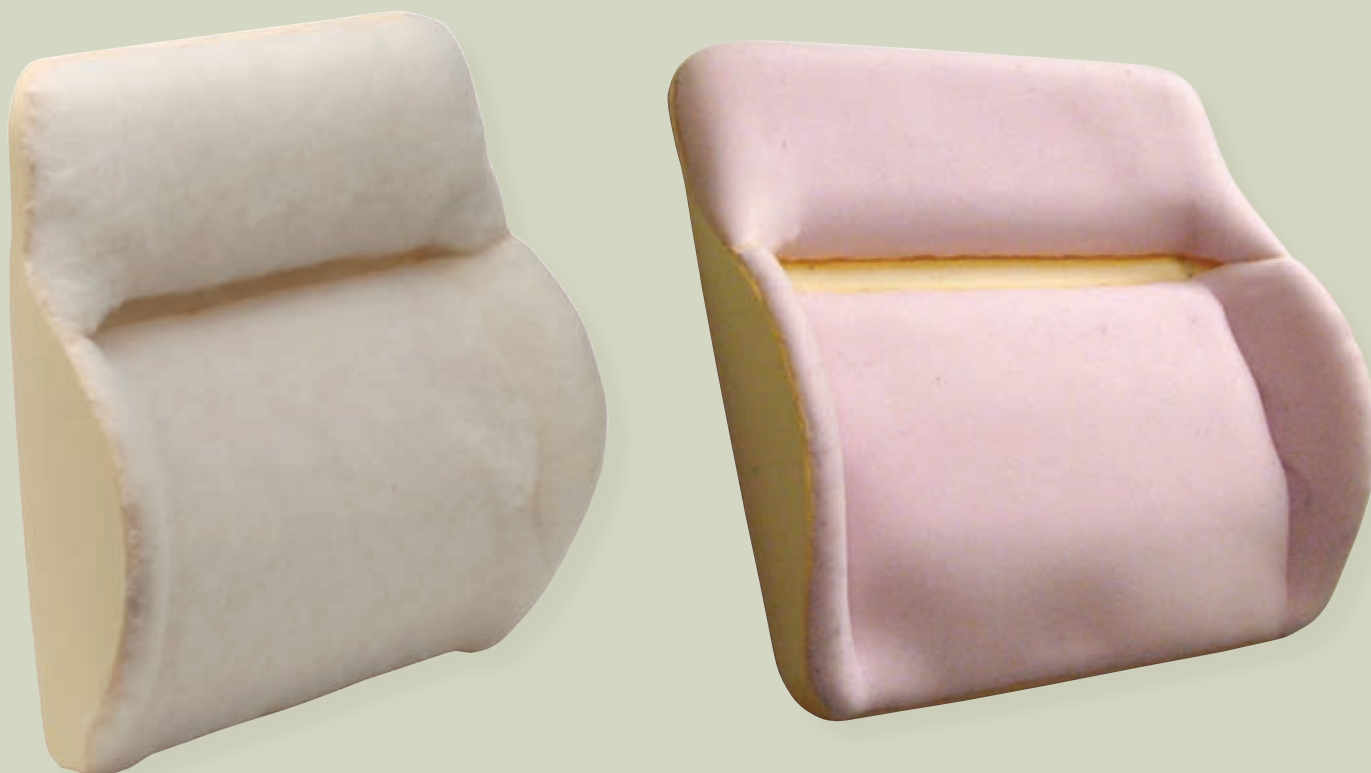


New material for back cushions:

– from fibre wadding to polyurethane (PU)



- Higher load-bearing capacity
- Dimensionally stable
- Ventilation properties

Our own experience and market feedback show that fibre wadding, after lengthy use, has a tendency to become compressed, and that it feels hot. Some markets use ozone for cleaning, a method not particularly suitable for fibre wadding.

On the basis of these factors we have switched to the use of PU in back cushions.

PU is a material with high load-bearing capacity and it is dimensionally stable – in other words it resumes its original shape.

At the same time it has good ventilation properties. PU tolerates ozone treatment.

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