



THE NEW GENERATION OF
CONTAINERS FROM OEST
**ARE MADE FROM UP TO
95% RECYCLED PLASTIC**



THE NEW CONTAINERS FOR LUBRICANT FROM OEST



Sustainability and ecological responsibility at Oest run through the entire value-added process, right down to using containers that use as few resources as possible.

The new generation of Oest lubricant canisters contain high amounts of recycled material. Depending on container type and size, up to 95% of the material is recycled.

We are constantly optimising the containers through research and development. In addition to maximum safety, functionality and user-friendliness, our new containers are making an important contribution to reducing our CO₂ footprint and supporting sustainable material cycles.

The recycled plastic material is used in 1-, 5- and 20-litre containers and in Oest's 600 ml bottles.

Complementing the system of reusable reconditioned drums and IBC containers, this is another important innovation in terms of product design and logistics with low impact on resources.



SUSTAINABLE
RESOURCE-SAVING



SUBSTANTIAL
REDUCTION IN CO₂



PROVEN **SAFETY**
AND STABILITY



GUARANTEEING
LONG SHELF LIFE



NO REDUCTION IN
LUBRICANT QUALITY





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