



Reduced CO₂ emissions



SHEETING - EPDM

CSTR Ecocare™

Bio-based

Our environmentally friendly solution ensures a significantly better CO₂ footprint than petroleum-based polymers.



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ECO EPDM (ethylene propylene diene monomer) rubber contains up to 70 % ethylene from sugar cane and features an impressive set of properties which compared to conventional EPDM remain identical and undiluted.

Our environmentally friendly solution ensures a significantly better CO₂ footprint than petroleum-based polymers.



Your benefits

- Bio-based content of up to 70% which can be validated by an ASTM D6866 carbon-14 test
- Consistent quality:
 - Nitrosamine-free
 - PAH-free, Cat.1
 - REACH and RoHS conformity
- Less dependence on fossil resources and the associated price fluctuations
- Reduced carbon footprint



Development
and production
in Germany

Applications

- Automotive
- Transport
- Construction
- Infrastructure
- Electronics
- Mining
- Aviation
- Marine
- Energy, hydropower
- and many more

Contact Information

Cooper Standard Technical Rubber GmbH

Fred-Joachim-Schoeps-Staße 55, 68535 Edingen-Neckarhausen
Tel. +49 (0) 621-480 280-266
sheeting@cooperstandard.com

