

AT-Tuote launches first 100% bio-based content industrial lubricant

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Finnish AT-Tuote is launching an environmentally-friendlier industrial lubricant AT Renewable Penetrating Lubricant internationally. This is the world's first industrial lubricant with nearly 100% biobased content, according to the company.

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As the spray lubricant has carbon dioxide as a propellant, it is also safe to use because of extremely low VOC (volatile organic compounds) content and its non-flammable nature.

"This type of a penetrating lubricant is in general used to release corroded parts, as well as to clean and give light lubrication. New AT Renewable Penetrating Lubricant is developed from environmentally and user-friendly chemical components, and it performs even better than conventional penetrating lubricants," says Jorma Virtanen, Managing Director at AT-Tuote.

AT Renewable Penetrating Lubricant can be safely used in all industrial, automotive, DIY applications, and will be internationally launched in the Nordic Countries, Germany, the U.S., Canada, Mexico and Brazil in spring 2020.

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