

LOXIOL® EP 8578

Slip Agent / Lubricant / Mold Release / Processing Aid Additive

Emery Oleochemicals Group

PROSPECTOR®

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Technical Data

Product Description

LOXIOL® additives are known as most effective internal and external lubricants in the market by optimising the processing characteristics of all plastics materials, while improving the rheology of melted polymer in reducing friction and flow resistance. They additionally improve mechanical properties, machinery output and surface finish of the final product.

General

Material Status	• Commercial: Active		
Literature ¹	• Brochure (English)		
Availability	• Africa & Middle East • Asia Pacific	• Europe • Latin America	• North America

Additives General

Additives Category	• Additive -- Slip Agent / Lubricant / Mold Release / Processing Aid
Recommended for Use In	• ABS

Additives Physical

	Nominal Value Unit
State at Room Temperature	Solid
Melting Temperature	60.0 to 65.0 °C
Chemical Description	Polyol ester

Notes

¹ These links provide you with access to supplier literature. We work hard to keep them up to date; however you may find the most current literature from the supplier.

² Typical properties: these are not to be construed as specifications.



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Where to Buy

Supplier

Emery Oleochemicals Group

Shah Alam, Shah Alam Malaysia

Telephone: +60-3-7844-9333

Web: <http://www.emeryoleo.com/>

Distributor

Please contact the supplier to find a distributor for LOXIOL® EP 8578

