General Lubrication
HYPERCOMPRESSORS

ORITES DS, **TW** and **EDA** products are specifically formulated for hyper-compressor cylinders and satisfy the principal regulations in force for the production of polymers.

ORITES

PRODUCT	NATURE	APPLICATIONS	SPECIFIC ADVANTAGES	VISCOSITY*	SPECIFICATIONS
ORITES DS 270	Synthetic PAG	• Lubrification of ethylene (hyper-)compressors cylinders for the production of low density polyethylene.	• Excellent lubricity.	270	NSF H1 • ISO 6743-3: DGC • EU 2011/10/EC • Burckhardt Compression
ORITES DS 270 X		• Lubrification of ethylene (hyper-)compressors cylinders for the production of low density polyethylene and EVA.	• Resistant to corrosion.		
ORITES DS 270 D			• Avoids pre-polymerization issues.		
ORITES TW 220	Thickened White oil	• Lubrification of ethylene (hyper-)compressors cylinders for the production of low density polyethylene.	• Excellent lubricity.	220	ORITES TW 220 is ISO 21469 certified
ORITES TW 220 X		• Lubrification of ethylene (hyper-)compressors cylinders for the production of low density polyethylene and EVA.	• Resistant to corrosion.		
ORITES EDA 220		• Hyper-compressor cylinders. • For the production of EDA.	• Excellent lubricity.		ORITES EDA 220 is ISO 21469 certified

General Lubrication
PNEUMATIC SYSTEMS

PNEUMA oils guarantee the performance of pneumatic equipment and enable reduced fluid consumption.
• Adhesiveness and tacky character, preventing pollution by oil mist.
• Excellent resistance to shocks due to the extreme-pressure additives and good anti-wear protection.
• Water-repellent and antirust properties.

PNEUMA

PRODUCT	NATURE	APPLICATIONS	SPECIFIC ADVANTAGES	VISCOSITY*	SPECIFICATIONS
PNEUMA	Mineral	• Pneumatic tools: pneumatic shock engines, line lubricators or pulverisers for hammer drills.	• Possible use in confined atmosphere: galleries, tunnels.	46 to 320	ISO 6743-11 P
PNEUMA SY	Synthetic	• Soundproof pneumatic shock equipment.	• Anti-icing. • Use at very low temperature.	17	

* Typical kinematic viscosity of base oil at 40 °C in mm^2/s

BIODEGRADABLE

H1 suitable for incidental food contact

3H suitable for direct food contact