

6403 MONOLEC® R & O COMPRESSOR / TURBINE OIL

YASUFUKU USA, Lincoln, NE

Air Compressor • SIC 3061 Rubber Goods

6403 has excellent oxidation resistance, does not emulsify with water, resists foaming, and protects against corrosive wear.

CUSTOMER TESTIMONIAL



CUSTOMER PROFILE

Yasufuku USA produces rubber and plastic parts by injection molding. They make items for Subaru, Honda, Kawasaki, American Meter, Texron and other companies in North America and Japan.

APPLICATION

Yasufuku runs a model number Q235, 50 hp Quincy air compressor that supplies compressed air for the injection molding equipment.

AREA OF INTEREST

Using a major brand commercial lubricant, they were experiencing overheating and noisy operation of the compressor.

LE SOLUTION

The local LE Representative recommended 6403 MONOLEC® R & O Compressor / Turbine Oil. LE's 6403 has excellent oxidation resistance, does not emulsify with water, resists foaming, and protects against corrosive wear.

CUSTOMER COST SAVINGS

After the conversion to LE's 6403, the compressor dropped operating temperatures from 160°F to 125°F. Plant Supervisor, Ken Barber, was very impressed with the product performance and service. "The compressor runs cooler, quieter, and smoother. You used to have to shout to be heard when near the compressor, now you can talk and be heard."



Ken Barber and Mark Patten

We would like to thank Plant Supervisor, Ken Barber and LE Representative John Krehmke (pictured) for the information provided to prepare this report.



Based on actual user experience. Individual results may vary. Product used not intended to supersede manufacturer's specifications.

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