Minimize Abrasion:

THE SUITABLE OIL FOR **YOUR COMPRESSOR**

- Less sediments
- > Less wear and tear
- **>** High thermal resistance
- > Wide application spectrum
- > BAUER certified





Synthetic oil N19745



Type of oil: synthetic oil

Application:

breathing air*	\checkmark	
industrial air**	√	
nitrogen	_	
inert gases	_	
natural gas***	_	

Production date of compressor:

September 1990 to March 1999

Features:

- suitable for continuous operation
- suitable for high environmental temperatures
- suitable for hardest operating conditions
- non-toxic
- BAUER certified

Mineral oil N22138



Type of oil: mineral oil

Application:

breathing air*	√	
industrial air**	√	
nitrogen	_	
inert gases	_	
natural gas***	_	

Production date of compressor:

April 1999 to August 2006

Features:

- extra corrosion preventative during longer standstill
- suitable for normal environmental temperatures
- suitable for intermittent operation
- cost-effective
- non-toxic
- BAUER certified

Synthetic oil N28355



Type of oil: synthetic oil

Application:

breathing air*	\checkmark	
industrial air**	√	
nitrogen	√	
inert gases	√	
natural gas***	_	

Production date of compressor:

since September 2006

Features:

- suitable for continuous operation
- suitable for high environmental temperatures
- suitable for hindered operating conditions
- non-toxic
- BAUER certified

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Spare	part	num	ber
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Spare	part	num	be
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_	N19745-1	N22138-1	N28355-1
5	N19745-5	N22138-5	N28355-5
107	N19745-20	N22138-20	N28355-20

- * approved for breathing air application with BAUER purification systems
- ** suitable for BAUER industrial air compressors
- *** suitable for BAUER natural gas compressors

When changing the oil type, please take note of the "lubricating oil list".

Synthetic oil N18145



Type of oil: synthetic oil

Application:

breathing air* −

industrial air**

nitrogen

inert gases

natural gas*** −

Production date of compressor: July 2002 to August 2006

Features:

- suitable for continuous operation
- suitable for high environmental temperatures
- suitable for hindered operating conditions
- non-toxic
- BAUER certified

Synthetic oil N30387



Type of oil: synthetic oil

Application:

breathing air* —
industrial air** —
nitrogen
inert gases —
natural gas*** —

Production date of compressor: since January 2007

Features:

- suitable for continuous operation
- not suitable for ambient temperatures below 10° C
- suitable for hindered operating conditions
- best lubrication characteristics for N₂ compression
- non-toxic
- BAUER certified

Synthetic oil N26303



Type of oil: synthetic oil

Application:

breathing air*	_	
industrial air**	_	
nitrogen	_	
inert gases	_	
natural gas***	√	

Production date of compressor: since January 2002

Features:

- suitable for continuous operation
- suitable for high environmental temperatures
- suitable for hindered operating conditions
- non-toxic
- BAUER certified

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Spare part number

Spare part number

	N18145-1	N30387-1	N26303-1
5	N18145-5	N30387-5	N26303-5
201	N18145-20	N30387-20	N26303-20

- * approved for breathing air application with BAUER purification systems
- ** suitable for BAUER industrial air compressors
- *** suitable for BAUER natural gas compressors

When changing the oil type, please take note of the "lubricating oil list".

I LEASE SEIND OS IINI ORIVIA	ATION ON THE FOLLOWING SERVICES
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