

Product Information



ISO-9001/14001
ISO/TS-16949
OHSAS-18001

NAK Rotary Seals & V-Seals for Wind Turbines



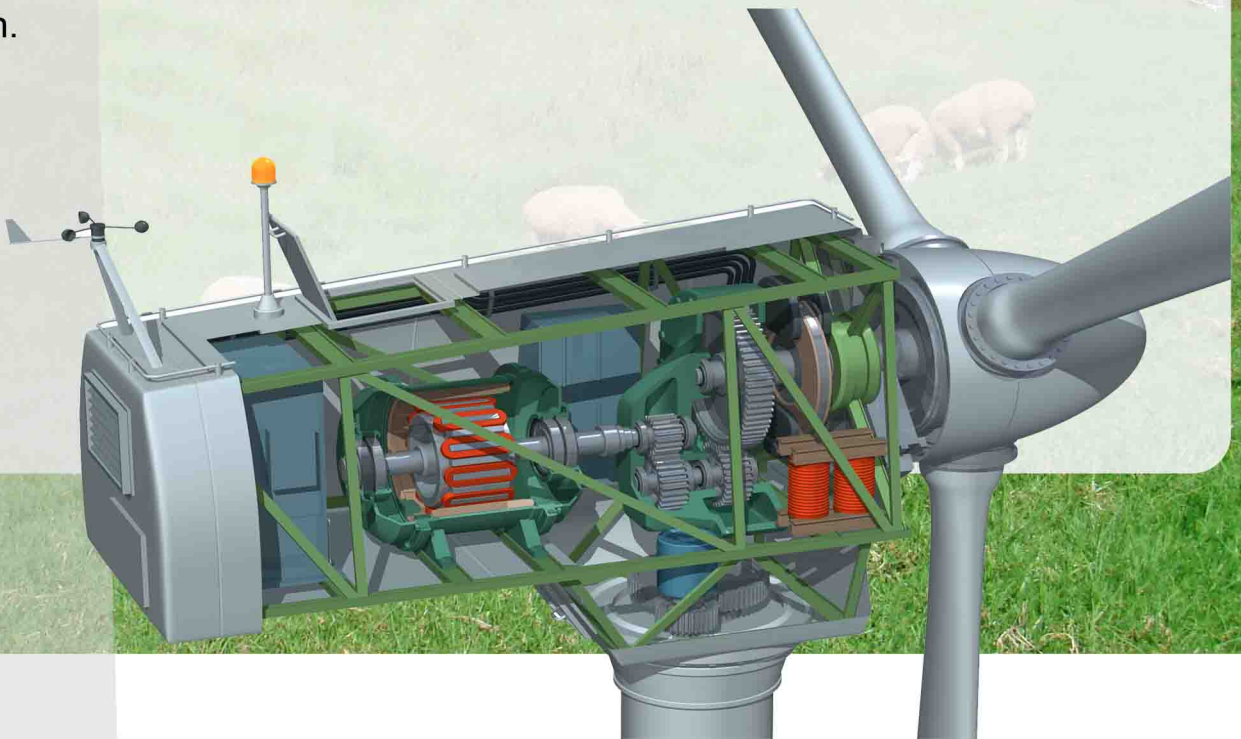
World Class Brand World Class Manufacturing

Reliable & Excellent



NAK sealing solutions are designed to offer the best protection against contaminants while retaining the lubricant both in the original equipment and for maintenance.

NAK Rotary Seals & V-Seals for Wind Turbines provide dedicated solutions with functional reliability, weather resistance, and highest performance to protect wind turbine energy units and components such as generators, main shafts, gearboxes, and etc. Standard designs made in NBR and FKM materials are available especially for wind turbines. NBR has good resistance to alcohol, amines, petroleum oils, and gasoline over a wide range of temperature and also has good resistance to caustic salt and fair acid. FKM has excellent chemical resistance. Additional elastomeric compounds are available to fit different applications. Please contact with us for more information.





Features & Benefits :

- Long service life
- Outstanding weather resistance
- Excellent temperature resistance
- Excellent lubricant resistance
- Customized sealing solutions
- Increase reliability and performance
- Reduce operating and maintenance costs
- Reduce energy losses
- Minimize environmental impact





Subsidiary map

Existing subsidiaries worldwide

● Factory

● Service office & warehouse



Taiwan (NAK Headquarters)

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China

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Iran

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Thailand

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Russia

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India

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Brazil

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Australia

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 - 2.1 are modified or tampered with;
 - 2.2 are misused, abused or misapplied;
 - 2.3 are used in a critical environment or specific equipment without NAK's prior written consent;
 - 2.4 are not used in accordance with the printed user instruction materials; or
 - 2.5 are damaged due to natural deterioration, decomposition or transformation of chemical structure.
3. The products may be applied in critical environment or specific equipment only upon official confirmation of the sample by NAK's technical personnel and the passing of tests conducted by buyer.