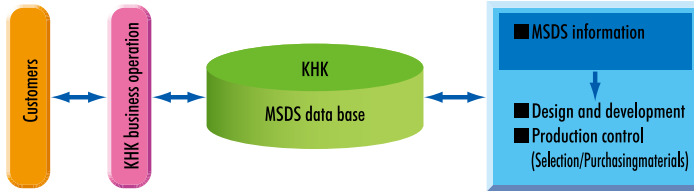




# KHK's policy toward environmental issues

*We are taking every possible measure to minimize any adverse impact on the environment.*

We have MSDS or Material Safety Data Sheets available for all materials used by KHK. Copies are available upon request.



Every detail concerning the materials used by KHK is recorded in MSDS Data Base. These materials include metals, rust-prevention oil, packing materials etc.

MSDS = Material Safety Data Sheets

品名	数量	使用年月
丸型歯	1000	2017/11/17
丸型歯	1000	2018/11/17
丸型歯	1000	2019/11/17
丸型歯	1000	2020/11/17
丸型歯	1000	2021/11/17
丸型歯	1000	2022/11/17
丸型歯	1000	2023/11/17
丸型歯	1000	2024/11/17
丸型歯	1000	2025/11/17
丸型歯	1000	2026/11/17
丸型歯	1000	2027/11/17
丸型歯	1000	2028/11/17
丸型歯	1000	2029/11/17
丸型歯	1000	2030/11/17
丸型歯	1000	2031/11/17
丸型歯	1000	2032/11/17
丸型歯	1000	2033/11/17
丸型歯	1000	2034/11/17
丸型歯	1000	2035/11/17
丸型歯	1000	2036/11/17
丸型歯	1000	2037/11/17
丸型歯	1000	2038/11/17
丸型歯	1000	2039/11/17
丸型歯	1000	2040/11/17
丸型歯	1000	2041/11/17
丸型歯	1000	2042/11/17
丸型歯	1000	2043/11/17
丸型歯	1000	2044/11/17
丸型歯	1000	2045/11/17
丸型歯	1000	2046/11/17
丸型歯	1000	2047/11/17
丸型歯	1000	2048/11/17
丸型歯	1000	2049/11/17
丸型歯	1000	2050/11/17

At each stage of KHK operation including designing, manufacturing and selling, we make every effort to reduce the impact on the environment. And we take care in our activities to promote industrial safety, quality improvement and cost effectiveness.

Press ahead with employing "dry-cut" gear cutting methods.

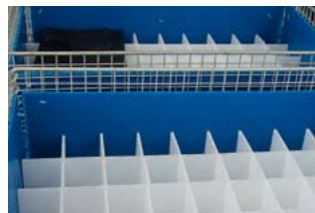
**Results:** Reduces air pollution due to vaporized cutting oils. Saves natural resources. Cuts production time.



Put a cover on each machine.  
**Results:** Prevents the scattering of cutting oil. Reduces air and soil pollution. Minimizes equipment maintenance. Reduces the consumption of oil. Cuts the cost of cleaning. Reduces the risk of slipping and falling.



Use of electrostatic liquid cleaner to clean gear cutting oil.  
**Results:** Reduces the consumption of lubricants. Prevents machinery failure.



Reuse corrugated plastic board.  
**Results:** Recycling of resources.



Development of special tooth profile for racks.  
**Results:** Reduction of noise.

**When gears and packing materials have served their purpose and become scrap, please dispose of them in an ecologically satisfactory manner.**

Metals



Recycling

Nylon



Industrial waste

Corrugated cardboard



Recycling

Carton boxes



Recycling

Vinyl / Plastic materials



Industrial waste