

Product information

Industrial staples

1. Name of product and company

Product name: Industrial staples
Supplier: Josef Kihlberg AB
Box 126
SE-544 22 Hjo
Sweden
Product information: +46 (0)503 32 824
Contact person: Technical Manager Anders Karlsson

2. Constituent information

Chemical name: Iron, 97% by weight
Zinc, Manganese, Phosphor and Silicon 3% by weight
Nitro-cellulose < 0.01% by weight

Substances that present possible health risks in the product:

This product is not harmful, once the glue has hardened, whereupon the nitro-cellulose is dry and therefore chemically stable.

3. Health risks

Effects on exposure: No effects.

4. First Aid

Contact with eyes: Any dust may be rinsed out with clean water
Contact with skin: -
If breathed in: -
If swallowed: -

5. Measures in case of fire

Extinguishant: No separate measures are required in respect of this product

6. Measures in case of accident

Reporting procedure: No separate measures are required in respect of this product

7. Storage and handling

Storage and handling: No separate measures are required in respect of this product

8. Preventive measures

Ventilation: No separate measures are required in respect of this product

Breathing protection: No separate measures are required in respect of this product

Eye protection: Safety glasses.

Skin protection: No separate measures are required in respect of this product

Limit values: Not applicable

9. Physical and chemical characteristics

Physical character:	Dry
Colour:	Faint yellow and metallic
Smell:	Mild
Smell threshold:	NA
pH:	NA
Boiling point:	NA
Condensing point °C (°F)	NA
Ignition point:	NA
Fire risk:	NA
Self-ignition:	NA
Explosive characteristics:	NA
Vapour pressure in mm Hg at 20°C:	NA
Vapour density:	NA
Evaporation rate:	NA
Relative density:	NA
Solubility in water:	NA
Distribution coefficient:	NA
Viscosity at 40°C, centistokes:	NA
Lowest fluid temperature:	NA
Freezing point °C (°F):	NA

NA = Not applicable, NE = Not Established, D = Disintegrated.

For further information, please contact your marketing representative.

10. Stability and reactivity

Stability (heat, light, etc.):	Stable
Conditions to be avoided:	Extreme heat and cold
Harmful decomposition products:	Not applicable
Harmful polymerisation:	Not applicable