

FENELLA™ SRC 849-S

Cold Rolling - Steel

DESCRIPTION

FENELLA SRC 849-S is controlled particle size cold rolling oil for use in the production of mill clean sheet in tandem mills.

FENELLA SRC 849-S is a high performance rolling lubricant, which produces mill clean strip. It also has excellent burn-off properties in batch and continuous annealing.

FENELLA SRC 849-S has excellent resistance to contamination which will extend the life of the sump. This will improve productivity and reduce consumption over time.

FEATURES

- Improved reduction capability
- Excellent burn-off properties
- Consistent lubrication in use
- Increased roll life
- Extended bath life and resistance to contamination giving cost effective performance
- Improved speed capability
- Improved productivity
- Reduced oil consumption
- Improved tramp oil rejection

TYPICAL VALUES

Product Appearance	Brown Oil
Saponification Value	110 mg KOH/g
Specific Gravity @15°C	0.903 kg/L
Acid Value	3 mg KOH/g
Kinematic Viscosity @40°C (ASTM D 455):	33 cSt
Flash Point (ASTM D 92):	165°C

HEALTH AND SAFETY

Refer to MSDS for proper handling and disposal. Please note that the MSDS includes handling, health and disposal information which should be passed on to your employees, and to anyone else who comes in contact with our product. Additional advice can also be obtained from your local Houghton representative.

NOTE: Read and understand all precautions on container labels before using this product.

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This document contains information based on data that is believed to be correct. However, the product may not be applicable to all uses and operating environments. No warranty or guarantee is expressed or implied.

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REFERENCES

Houghton recommends that periodic checks of **FENELLA SRC 849-S** should be carried out .

These can be routinely performed and organised through Houghton's Customer Service laboratory, please contact your sales representative for further information about this service.

HOW TO USE

FENELLA SRC 849-S is normally used as at 1.5 - 2.5% emulsion concentration in water.

SHELFLIFE & AVAILABILITY

Under normal conditions the recommended shelf life for **FENELLA SRC 849-S** is a minimum of Twelve (12) months, unless otherwise specified. The product should be stored inside (5-40°C) for no more than 1 year and be protected from freezing.

FENELLA SRC 849-S is available in Drum or Tote. Other sizes may be available upon request , please contact your Houghton sales representative.

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RELATED PRODUCTS

- CUT-MAX®: Straight cutting oils
- GARIA™: Straight cutting oils
- MACRON™: Straight cutting and honing oils
- EXCELENE™: Straight cutting and honing oils
- DASCOLENE™: Straight OEM approved cutting oils
- HOCUT®: Water miscible metalworking fluids
- DASCOOL™: Water miscible metalworking fluids
- DROMUS™: Soluble metalworking fluids
- ADRANA™: Micro-emulsion metalworking fluids
- SITALA™: Semi-Synthetic metalworking fluids
- METALINA™: Synthetic metalworking fluids
- HOUGHTO-GRIND®: Straight and water miscible grinding fluids
- HOUGHTO-DRAW®: Straight and water miscible drawing stamping and forming fluids.
- CINDOL™: Straight and water miscible drawing and forming fluids especially for Aluminium parts.
- FENELLA™: Straight and water miscible drawing, stamping and forming fluids.
- CERFA-KLEEN®: Water miscible cleaning fluids
- VIBRA-KLEEN®: Water miscible vibrating cleaning fluids
- CALLINA™: Water miscible cleaning fluids
- RUST VETO®: Straight and water miscible rust preventive fluids.
- ENSIS™: Straight and water miscible rust preventive fluids.
- COSMOLINE®: MIL-SPEC Straight and water miscible rust preventive fluids.



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