



Hypax SD 80

Sodium soap of oxidised wax emulsion

Product description

Hypax SD 80 is the sodium soap of oxidised wax at 80 % active content in water. It can be used to formulate tyre fitting lubricants and concrete mould release additives.

Typical analysis

Property	Test	Units	Typical Analysis
Appearance	Visual		Light brown/cream emulsion
Melting point (Dry film)	ASTM D - 127	°C	115
Melting point (as supplied)	ASTM D - 127	°C	60
Relative Density	@ 15.5 °C		1.01

Application

Hypax SD 80 can be blended with glycols and extra water to make tyre fitting lubricants and concrete mould release additives.

Packaging

Hypax SD 80 is available in 170 Kg net weight steel drums or as required by the customer. The recommended shelf life of this product is 6 months.

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