

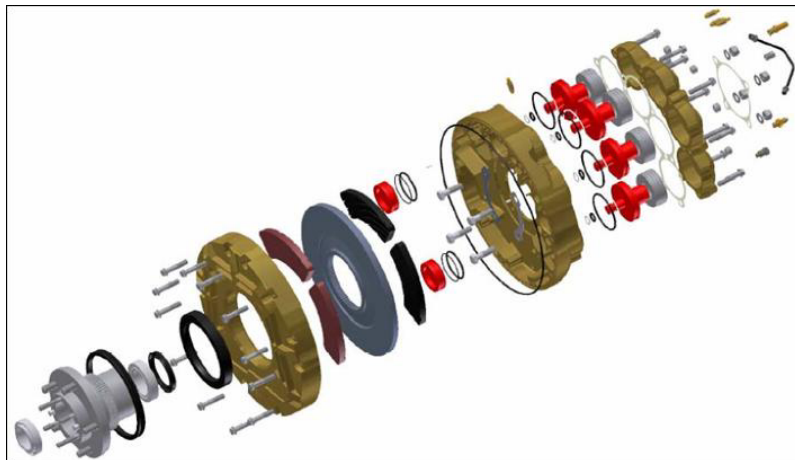
## SIBS<sup>®</sup> Fluid Blend 20 – Technical Data Sheet

### Description

SIBS<sup>®</sup> fluid Blend 20 is a specially formulated cooling fluid for use in SIBS<sup>®</sup> (Sealed Integrated Braking System) brakes. The base oil is a highly refined, de-aromatised mineral oil derived from selected feedstocks. SIBS<sup>®</sup> fluid Blend 20 has a high flashpoint and low odour and aromatic content.

### Use

SIBS<sup>®</sup> fluid Blend 20 is designed for use in SIBS<sup>®</sup> brake, with a low viscosity, high flashpoint and excellent thermal transfer properties. SIBS<sup>®</sup> fluid Blend 20 should only be used in SIBS<sup>®</sup> brakes, and the oil should be changed at regular intervals in accordance with the brakes service intervals and disposed of in an appropriate manner.



Typical SIBS cooling fluid label

Use only SIBS<sup>®</sup> Cooling Fluid in SIBS<sup>®</sup> brakes.  
SIBS<sup>®</sup> for Toyota Landcruiser shown.

### Storage

SIBS<sup>®</sup> fluid Blend 20 should be kept in a container suitable for mineral oil; and stored in a cool, dry, well-ventilated area out of direct sunlight. Avoid sparks, flames, and other ignition sources. Store away from incompatible materials such as materials that support combustion.



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### Health and safety

Information is available on the relevant Material Safety Data Sheet.

### Typical characteristics

Description	Units	Methods	Typical
Appearance	-	Visual	C & B
Density @ 15°C	kg/L	ASTM D4052 / 41298	0.807
Flash point	°C	ASTM D93	106
Pour point	°C	ASTM D97	-18
Aromatics	% m	ASTM D2140	0
Benzene	Pp,	-	< 1

### Revision control

Rev	Date	Comment
00	14-Nov-07	Initial release