

## HANSA CARE 9020 D Modified siloxane as an ingredient for Home and Car Care.

### Description

The silicone hybrids are special silicone polymers combined with the organic polymer chemistry. Therefore it is possible to create with these polymers unique and outstanding effects in home-, fabric- and car care products.

### Key Features

- Water repellency
- Enhances Gloss and Color depth
- Durability

### Key Applications

- Car Polishes
- Sealants
- Treatments
- Leather Care

### Application

HANSA CARE 9020 D can be used in car and home care products to improve water repellency, color depth, durability, shine and gloss.

### Use and Cure Information

Stir before use.

### Health & Safety

Safety Data Sheets available on request.

### Packaging

Drums and bulk containers. Please contact our sales department for more information.

Revision Date 13 Jun 2022  
Revision No 9  
Download Date 03 Jun 2023

### Property

#### Product

Appearance

Chemistry

Ionicity

MIT Free

Non-Volatile Content (%)

Ultralow cyclic content

Viscosity

#### Addition Rates

Dosage - 1

Dosage - 2

Dosage - 3

#### Storage

Max Storage Temperature

Min Storage Temperature

Shelf Life

### Test Method

Brookfield

### Value

Colorless to yellowish liquid

Sugar modified Aminosiloxane

Cationic

Yes

Approx. 100

No

2,000 - 8,000 cP

1.0 - 5.0% in polishes

1.0 - 10.0% in vinyl and tyre care

1.0 - 5.0% in rinse aids

40 °C / 104 °F

4 °C / 39 °F

12 mths

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CHT Germany GmbH: Postfach 12 80, 72002 Tübingen, Bismarckstraße 102, 72072 Tübingen, Germany  
Telephone: 07071/154-0, Fax: 07071/154-290, Email: info@cht.com, Homepage: www.cht.com / www.cht-silicones.com