

# KOLARY™ 9062

## C6 Fluorine Water and Oil Repellent

### INTRODUCTION

KOLARY™ 9062 is a C6 fluorine water and oil repellent used for textile.

### BENEFITS

- Suitable for cellulose fibers and synthetic fibers
- Excellent washing resistance and good performance
- Excellent initial oil resistance
- No PFOS and PFOA, no APEO

### TYPICAL PHYSICAL PROPERTIES

Appearance	Milk white emulsion
pH value (1% aqueous solution)	4.0-6.0
Solid Content (%)	20.0-22.0
Ionicity	Cationic / Non-ionic

### APPLICATION

KOLARY™ 9062 is suitable for natural fiber (wool, silk, cotton), polyester cotton blend, cotton blend, synthetic fiber (polyester, nylon) and other fabrics waterproof, oil-proof processing.

#### Usage:

Normal Requirement	
KOLARY™ 9062	10 - 30 g/L
Durable Requirement	
KOLARY™ 9062	30 - 80 g/L

**Process:** One dipping, One padding, Drying  
Recommended to use after preliminary testing.

### PACKING AND STORAGE

# SINOPCC GROUP

AddSil, CoatSil, Kolark, PowSil, SinoSil, SiSiB, WinSil:  
Trademark of SINOPCC Group Limited or its affiliated.  
© 2018 SINOPCC Group Limited. All rights reserved.  
For further information, please see [www.sinopcc.com](http://www.sinopcc.com).

# KOLARY™ 9062

## *C6 Fluorine Water and Oil Repellent*

KOLARY™ 9062 is supplied in 60Kg plastic drum.

In the unopened original container, KOLARY™ 9062 has a shelf life of at 12 months under 40°C in a dry and cool place.

Storage beyond the date does not necessarily mean that the product is no longer usable. In this case however, the properties required for the intended use must be checked for quality assurance reasons.

### NOTES

All information in the leaflet is based on our present knowledge and experience. We reserve the right to make any changes according to technological progress or further developments. Performance of the product described herein should be verified by testing.

We specifically disclaim any other express or implied warranty of fitness for a particular purpose or merchantability. We disclaim liability for any incidental or consequential damages.

December 2023 | [Technical Data Sheet](#) | Edition JW

Please send all technical questions concerning quality and product safety to: [support@SiSiB.com](mailto:support@SiSiB.com).