

SILIT-2070C

TECHNICAL DATA SHEET

SILIT-2070C is a kind of micro silicone emulsion and high concentration emulsion, which is easy to be diluted. It is used for softener of textiles such as cotton and its blend fabric, polyester, T/C and acrylics. It has good soft feel, elastic and drapability.

Characteristics

- Increase tearing strength of fabric
 - Especial soft feel
 - Good elastic and drapability
 - Improve shining
 - Low yellowing and low color shading
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Properties

Appearance	transparent liquid
pH value, approx	5-7
Ionicity	slight cationic
Solubility	water
Solid content	60%

Applications**1 Exhaustion process:**

SILIT-2070C 0.5~3%o.w.f. (After dilution)
(30%emulsion)

Usage :40℃~50℃×15~30min

2 Padding process:

SILIT-2070C 5~30g/L (After dilution)
(30%emulsion)

Usage :double-dip-double-nip

Package

SILIT-2070C is available in 200kg plastic drums.

Storage and shelf-life

When stored in its original packaging at a temperature of between -20℃ and +50℃, **SILIT-2070C** may be stored for up to 12 months from its date of manufacture (expiry date). Comply with the storage instructions and expiry date marked on the packaging. Past this date, **SHANGHAI VANA BIOTECH** no longer guarantees that the product meets the sales specifications.
