

Water-absorption softener SPP-958

SPP-958 is the amino modified silicone which is self-emulsifiable. It has soft hand feeling and excellent water- absorption performance. It can be used in all kinds of fabric.

Physical Properties

- Appearance : light yellow to yellow liquid
- Component : special silicone modified by amino and polyether
- Viscosity:
- 500-3000mPas
- Effective concentration : 50±1%
- Iconicity : nonionic
- Solubility : soluble in water

Characteristics

- SPP-958 has excellent soft hand feeling and water-absorption.
- SPP-958 is self-emulsifiable and its emultion is stable.
- SPP-958 can be used together with resin.
- SPP-958 has good antistatic and antifouling performance.
- SPP-958 can improve the hydrophile of fabrics.

Application

→ Recommend recipe: example of 30% diluent

SPP-958:	30g
Acetic acid :	0.3g
Water :	70g

1.Add water in.

2.Stir and add spp-958 to 4.5-6.0 with acetic acid.

3.Filter and pack.

Package

120Kg Plastic bucket

LIMITED WARRANTY INFORMATION – PLEASE READ BEFORE ANY APPLICATION:

- The data presented in this brochure are in accordance with the present state of our knowledge but do not absolve the user from carefully checking all supplies immediately on receipt.
- We reserve the right to alter product constants within the scope of technical progress or new developments.

- Recommendations for use do not constitute a warranty, either express or implied, of the fitness or suitability of the product for a particular purpose.
- We disclaim any responsibility for any dispute regarding product quality between agent and end user.
- Our sole warranty is that our products will meet the sales specifications in effect at the time of shipment.

[•] The recommendations made in this brochure should be checked by preliminary trials because of conditions during processing over which we have no control, especially where other companies' raw materials are also being used.

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