D. K. ENTERPRISE

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AlfaScour-1300
(Highly Conc. & Eco-Friendly Scouring Agent)

ALFASCOUR-1300 is the scouring agent mainly used for spandex mixed polyester &
other fibers However it can also be used for 100% Polyester & other textiles. This
is developed newly, and excellent performance in removal of natural oil & impurities
as well as emulsified dispersibility, such as silicone oil and knitting oil etc..

Physical Properties :

Appearance (25 °C)	:	Brown ~ Reddish Brown Liquid
Ionic type	:	Nonionic
pH (1% solution)	:	6.0 ~ 8.0
Active ingredient (%)	:	Approx 90%
Solubility	:	Easily soluble in warm water (60 to 80 ° A diluted product is then easily soluble in cold water.

Special Feature :

1. Excellent in the removal performance silicone oil.

2. Since it excels in emulsification dispersibility, prevent re-adhesion of removed oil.

3. Don't embrittle a polyurethane fiber.

4. It has low foamability and can be used with a jet dyeing machine.

5. Demonstrate the washing effect which was excellent also in synthetic fibers, such as polyester and nylon.

6. It is applicable as a one- bath- scouring- dyeing assistant by the combined use with a dyeing assistant.

7. It is the elegance corresponding to environment, and it is a non-NP and a non-PRTR article.

Application :

The amount of proper [used] : 0.3 - 1.0 g/L

In use : Since this product is hard to dissolve in water of 50 ° C or less - the
addition to a bathtub of 60 °C or more - or we recommend you to dilute this
product with warm water (60~80 ° C) four to ten times, and to use it with it
beforehand. (At 0 ~ 40° C, the diluted solution is stable and dissolves also in cold
water easily).

Since the amount of proper [used] of an auxiliary agent changes with cellulose material
and scouring conditions. Please perform preliminary examination before use.

Packing :   18 Kgs net in Tin Can