Procedure



How to Scour Polyester/Nylon Blends

Polyester/Nylon may require scouring before dyeing or bleaching to remove any residual processing oils, waxes, or general soil. The scouring procedure would be similar to that of 100% nylon.

One common procedure is to scour goods for 30-45 minutes in a bath at 180°F(82°C) containing:

• 1-1.5% owg

Orconol CHSA Conc™

• .07-0.1 oz/gal(0.5-.75 g/L) Tetrasodium Pyrophosphate(TSPP)

Drop Bath and rinse goods well.

Another procedure is to run goods for 30 minutes in a bath at 180°F(82°C) containing 1-2% owg **Orcoterge 35-C™**.

After scouring, drop bath and rinse well.

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