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Scourer 60 **Desizing Agent**

Scourer 60 is used for desizing fabrics sized with starch, starch derivatives, or ends of starch plus other synthetic sizing materials.

Chemical Auxiliaries:

Wetting agents, detergents, solvent scours should be used with all applications of desizing agent Scourer 60 to enhance penetration and size swelling, along with assisting in the removal of waxed, soils, and synthetic sizing materials.

Process Parameter	Optimal Range	Operational Range
Temperature	60 - 70 °C	40 - 80 °C
Water pH	6.5 - 7.0	6.0 - 7.5

Desizing Application:

Many factors can influence desizing, such as:

1. Type and nature of size
2. Quantity of Size
3. Fabric construction
4. Processes and equipment used
5. Subsequent treatments
6. Water conditions, water hardness

Dosage & Time:

10 - 15 gms per kg of fabrics for 30-40 mins

Liquor ratio:

10-12 litres of water for 1 kg of fabrics

Storage:

To ensure extended shelf life, store desizing agent at room temperature prolonged storage above 50°C should be avoided.

Packaging:

Scourer 60 is packed at 50kg / drum

Safety & Handling:

In case of contact with the skin or eyes, promptly rinse with water for at least 15 minutes.



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