

### DESCRIPTION

Servotexstat LV 40 (antistatic agent) and Servotex 2152 (lubricant) are based on unique chemistry of antistatic agents and essential constituents of lubricating oils. These products have balanced combination of emulsifying system which makes them highly stable for use in aqueous medium. These oils possess excellent wetting properties and water dispersibility characteristics

### APPLICATION

Recommended for use as antistatic/spin finish oil specifically for reducing static charge and fiber to metal friction encountered during the processing of grey/dyed polyester, polyester-viscose, acrylic and nylon fibers. These oils are used separately or combined depending on the type of fibre being processed.

### PERFORMANCE BENEFITS

- Improved yarn quality.
- Stain free finished yarns / fabrics.
- Improved spinning efficiency and reduced fly generation.
- Low static charge generation and lower co-efficient of friction.

### USER APPROVAL

Adinath Textile Mills, Ludhiana  
 Mahavir Spinning Mills, Hoshiarpur  
 Pasupati Spinning & Weaving Mills  
 Oswal Woollen Mills, Ludhiana  
 Siddartha Super Spinning Mills Limited,  
 Nalagarh

**Developed in association with Northern India Textile Research Association (NITRA)**

### CHARACTERISTICS

	Servotexstat LV 40	Servotex 2152
Kinematic Viscosity, cSt, 40°C	30 – 40	35 - 45
TAN mg KOH/g Max	6.0	5.0
Colour, ASTM	0.5	0.5
pH	7.5 – 9.0	8.0 – 9.5

### HEALTH & SAFETY

These oils are unlikely to present any significant health or safety hazard when properly used in the recommended application and good standards of industrial and personal hygiene are maintained.

For further information please contact our nearest office OR:

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