



OM NAMAH SHIVAY

AMAR TEX CHEM

MANUFACTURER OF: ANTISTATIC SPIN FINISH & ALL TEXTILE CHEMICALS.

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Amar Spin LV 90

Antistatic Agent for 100% (Acrylic, Polyester, Nylon & PET Fibres)

Amar Spin LV 90 is oil processed product. it is a special blend of Natural Oil, Petrochemical lubricants & antistatic agents.

The product is highly effective to form antistatic layer on fiber to increase smoothness and provide good spinning actions.

Typical Chemical & Physical Properties:

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|----|-------------------|-----------------------------|
| 1. | Appearance | Yellow liquid (Transparent) |
| 2. | Specific Gravity | App. 0.85 at NTP |
| 3. | Solubility | Freely soluble in water |
| 4. | Ph of 5% solution | 7.0-8.0 |

Application:

Amar Spin LV 90 mix with binding agent (Amar Bind **5280**) applied for spinning of Polyester, Acrylic, PET, Wool, Recycled fibres and their blends in ring frame and open-end spinning system.

Dosage:

The recommended dosage level		
Type of fibre	Amar Spin LV 90 O.W.F	% Amar Bind 5280 O.W.F
PET fibres	0.2 to 0.5	0.1 to 0.15
Recycled fibres	0.3 to 0.5	0.1 to 0.15
Grey Polyester (100%)	0.2 to 0.3	0.1 to 0.15
Dyed Polyester (100%)	0.3 to 0.4	0.1 to 0.2
Grey acrylic (100%)	0.2 to 0.3	0.1 to 0.15
Dyed acrylic (100%)	0.3 to 0.5	0.15 to 0.25

(0.1 refer to approx. 1 ltr. in 1 ton material mixing)

It is Recommended dose but it will depend on the fibre used & atmospheric condition of the department.

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