



OM NAMAH SHIVAY

# AMAR TEX CHEM

MANUFACTURER OF: ANTISTATIC SPIN FINISH & ALL TEXTILE CHEMICALS.

Tel.: 9416018727, 7400000772 Email: [amartex\\_chem@yahoo.co.in](mailto:amartex_chem@yahoo.co.in)

=====

## Textile Dyeing and Finishing Auxiliaries Applications & Technical Data Sheet For Cotton

Item No.		0406
Product Name		SE 280 (Scouring Agent)
Applications		Fabric of cotton, Viscose, Modal, Lyocell and there blends etc.
Content		48%
PH Value (1% aqueous solution)		7.0
Solubility		Easily Soluble in Water
Dosage		For cotton 1-1.5 g/L
Appearance		Transparent Liquid

### Features and Applications

- Excellent property of emulsifying, degreasing, dispersing, washing, wetting and penetrating in acid condition.
- Excellent removing effect for white mineral oil, chemical fiber heavy oil and spinning oil in polyester and nylon.
- Excellent anti-staining function.
- Fits environment protection requirements.



OM NAMAH SHIVAY

# AMAR TEX CHEM

MANUFACTURER OF: ANTISTATIC SPIN FINISH & ALL TEXTILE CHEMICALS.

Tel.: 9416018727, 7400000772 Email: [amartex\\_chem@yahoo.co.in](mailto:amartex_chem@yahoo.co.in)

=====

## Textile Dyeing and Finishing Auxiliaries Applications & Technical Data Sheet For Polyester

Item No.		0407
Product Name		SE 281 (Scouring Agent)
Applications		Fabric of polyester, nylon and there blends etc.
Content		45%
PH Value (1% aqueous solution)		6.0
Solubility		Easily Soluble in Water
Dosage		1-1.5 g/L
Appearance		Yellow Transparent Liquid

### Features and Applications

- Excellent property of emulsifying, degreasing, dispersing, washing, wetting and penetrating in acid condition.
- Excellent removing effect for white mineral oil, chemical fiber heavy oil and spinning oil in polyester and nylon.
- Excellent anti-staining function.
- Fits environment protection requirements.
- Removes impurities effectively without damaging fibers.