



apcotex industries limited

AN ISO 9001: 2008 COMPANY

APCOTEX TX 400

APCOTEX TX 400 is styrene butadiene rubber latex specially developed for textile finishing. It is a versatile product for usage on a wide variety of fabrics such as polyester, nylon, their blends with cellulose etc.

PRODUCT SPECIFICATION

PROPERTIES	SPECIFICATION
Appearance	Milky white pourable liquid
Emulsifying System	Synthetic anionic
Total Solids (%)	30.0 \pm 1.0
pH at 25°C	7.5 \pm 0.5
Brookfield Viscosity LVF (CPS) SP.1,12 RPM at 25°C	25 max
Specific Gravity at 20°C	0.990 \pm 0.005
Surface Tension (Dynes/cm) at 25°C	45.0 \pm 5.0
Film Characteristics	Clear, soft and tacky

Advantages with Apcotex TX 400:

- Imparts grain finish with body and bouncy feel.
- Compatible with wide range of finishing chemicals.

Recommendation:

10-25 grams of Apcotex TX 400 per liter of finishing bath.

Note: pH of finishing liquor below 4 is not advisable.

Storage Recommendation:

Store between temperatures of +5°C and 40°C. Keep containers closed when not in use. Protect from freezing and direct exposure to sunlight.

These suggestions and data are based on information that we believe to be reliable. They are given for information only and in good faith, but conditions and methods of use of our products are beyond our control. We recommend that the user determine the suitability of our materials and suggestions before using them on a commercial scale.