Indosize ® TX – 6600

Sizing Agent for Textile Industry Indosize \circledR TX – 6600 is a sizing Product For all staple yarn and their blends

FIELD OF APPLICATION : Sizing product for all staple yarn, cell and its blend

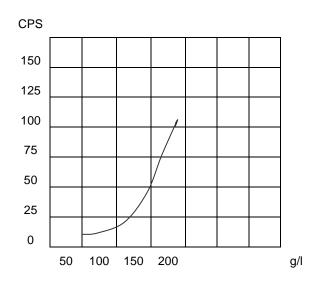
Composition : esterified starch Appearance : white powder

Storage : Storage stability at least 12 month

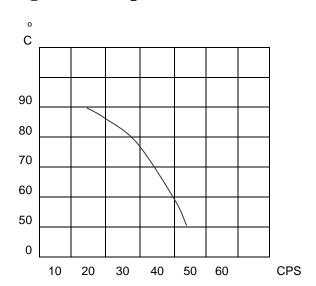
PROPERTIES

Viscosity : (measured with Brookfield LVT at 85° C)

Against Concentration



Against Temperature (10 % solution)



- Film Properties:
 - Good binding power
 - Good abrasion resistance
- Give low viscosity liquor
- Compatible with other sizing product

Can be washed out by enzymes

APPLICATION

- ❖ Various kind of spun yarn, cotton, rayon and its modification, PAC, polyester and their blends
- Dissolving methods

Indosize $^{\circ}$ TX - 6600 added to cold water while stirring, heating up to 95 $^{\circ}$ C and continuing stirring for 20 minutes (open system). For autoclave system boil to 110 $^{\circ}$ C and maintain this temperature for 5 minutes.

* Recommended general recipe

Indosize ® TX – 6600 : 5 – 12 %

SAFETY

We know of no ill effect that could have resulted from using Indosize $^{\circ}$ TX - 6600 the purpose for which it is intended and from processing it in accordance with current practice

According to the experience that Indosize $^{\circ}$ TX -6600 does not exert any harmful effect on health it is used properly.

FIELD OF APPLICATION : Sizing product for all staple yarn, cell and its blend

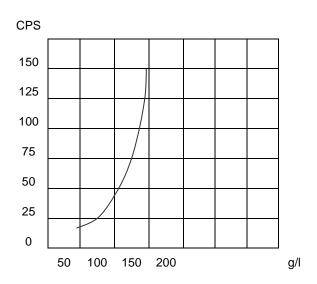
Composition : esterified starch Appearance : white powder

Storage : Storage stability at least 12 month

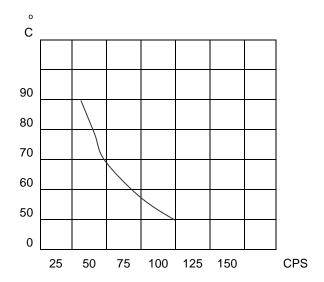
PROPERTIES

Viscosity : (measured with Brookfield LVT at 85° C)

Against Concentration



Against Temperature (10 % solution)



- ❖ Film Properties:
 - Good binding power
 - Good abrasion resistance
- Give low viscosity liquor
- Compatible with other sizing product
- **❖** Can be washed out by enzymes

APPLICATION

- ❖ Various kind of spun yarn, cotton, rayon and its modification, PAC, polyester and their blends
- Dissolving methods

Indosize ® TX – 7100 added to cold water while stirring, heating up to 95 °C and continuing stirring for 20 minutes (open system). For autoclave system boil to 110 °C and maintain this temperature for 5 minutes.

❖ Recommended general recipe Indosize ® TX − 7100 : 5 − 12 %

SAFETY

We know of no ill effect that could have resulted from using Indosize $^{\circ}$ TX -7100 the purpose for which it is intended and from processing it in accordance with current practice

According to the experience that Indosize ® TX -7100 does not exert any harmful effect on health it is used properly.

FIELD OF APPLICATION : Sizing product for all staple yarn, cell and its blend

Composition : Slightly modified starch

Appearance : Beige powder

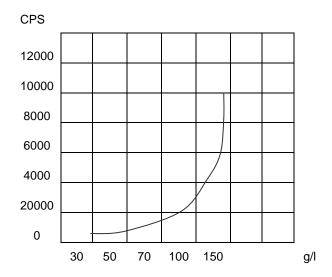
Storage : Storage stability at least 12 month

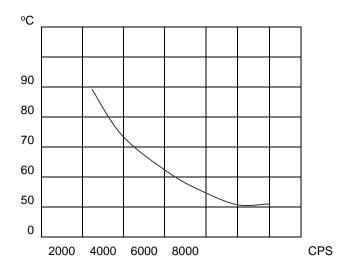
PROPERTIES

Moisture Content : $14 \% \pm 1$ pH value (10 % solution) : 7 ± 0.5 Bulk density : 0.6 g/cm^3

Viscosity : (measured with Brookfield LVT at 85° C)

Against Concentration





- ❖ Film Properties:
 - Good binding power
 - Good abrasion resistance
- Give low viscosity liquor
- Compatible with other sizing product
- Can be washed out by enzymes

APPLICATION

- ❖ Various kind of spun yarn, cotton, rayon and its modification, PAC, polyester and their blends
- Dissolving methods

Indosize [®] TX – TS added to cold water while stirring, heating up to 95 °C and continuing stirring for 20 minutes (open system). For autoclave system boil to 110 °C and maintain this temperature for 5 minutes.

❖ Recommended general recipe Indosize ® TX – TS : 5 – 12 %

We know of no ill effect that could have resulted from using Indosize $^{\$}$ TX – TS the purpose for which it is intended and from processing it in accordance with current practice

SAFETY

According to the experience that Indosize [®] TX -TS does not exert any harmful effect on health it is used properly.