

Benefits of tissue compared to conventional crepe paper



HIGHER PAPER QUALITY

Certified, multi-ply, super soft paper towels made from 100% recycled material or 100% cellulose to meet varying customer demands.



BETTER HYGIENE

Less abrasive, smaller surface area.



LESS WASTE

Increased drying capacity reduces consumption and generates less waste.



PLEASANT FEELING

Non-abrasive, soft feel towels. Improved skin protection.



EXCLUSIVE APPEARANCE

High quality towels, promoting a positive user experience.



SIMPLE HANDLING

Choose between foil packaging with Easy Open or cardboard with Easy Carry function. Available in multiple fold types and sheet dimensions.

Sustainability of tissue

- **EFFICIENCY:** Highly absorbent, reducing waste and lowering costs.
- **RAW MATERIAL:** Choose between either 100% recycled or 100% pure pulp.
- **ACCREDITATIONS:** The quality of Satino Tissue has been certified with multiple labels such as FSC Mix, EU Ecolabel or the Blue Angel.

Tissue quality

- **ABSORBENCY:** Unique air pockets, improve absorption and tear resistance.
- **SOFTNESS:** Protects stressed hands and provides a pleasant, soft feel.
- **IMAGE:** High quality design, improving the overall washroom look.

Crepe in general

	PLIES	● ○ ○	1 ply
	TEAR STRENGTH	● ○ ○	low
	SKIN FEELING	● ○ ○	Rough and course
	ABSORBENCY	● ○ ○	low absorbency
	PRICE	● ○ ○	Entry price point

Tissue in general

● ● ●	2 or more plies
● ● ●	high
● ● ●	soft
● ● ●	very high
● ● ●	ideal price-performance ratio

Crepe & Environment

	EFFICIENCY
● ○ ○	low <i>low absorbency</i>

Tissue & Environment

For drying hands:

● ● ●	high <i>high absorbency</i>
-------	-----------------------------



Economical and hygienic – because less is more

One carton of tissue paper equates to 2 cartons of crepe paper.

*calculated to Interfold 276600 compared to Crepe, C-fold, 268120.