

# tesa® 62588

## **Product Information**



## Hydrophilic film for IVD products

## **Product Description**

tesa® 62588 is a transparent PET film functionalized on one side with a non-adhesive hydrophilic coating.

#### tesa® 62588 features:

- Fast and reliable fluid flow
- Proven compatibility with many enzymes
- Excellent aging stability
- Reliable bonding of the hydrophilic side to tesa spacer tapes
- Proven performance and integrity of multi-layers with tesa spacer tapes after aging

## **Application Fields**

Securing fluid flow in capillary cell in-vitro diagnostic applications.

## Technical Information (average values)

The values in this section should be considered representative or typical only and should not be used for specification purposes.

#### **Product Construction**

•	Backing material	PET film	•	Color	transparent
•	Type of adhesive	functional			

#### **Product Assortment**

Available colors
Transparent
Available thicknesses
100µm

## Storage Conditions

#### **Storage Conditions**

- · Protect from direct sun light and do not store outside
- Avoid contact with water and mechanical impacts
- · Protect against chemical contamination
- · Storage of log rolls in upright position

## **Additional Information**

62588 versions available: PV0: without protection film PV1: with 40µm PE/PP protection film to avoid contamination

Storage and handling instructions: Shelf life: 12 months from date of coating. Avoid contact with water - material is sensitive against humidity. Protect against mechanical impacts.

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### Disclaimer

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