

# tesa® HAF 8711

30µm translucent-white low temperature reactive HAF mounting tape.

## Product Description

tesa® Low Temperature Reactive (LTR) 8711 is a reactive mounting tape activated at moderate temperatures. It is protected by a PE-coated paper liner.

It is activated by moderate heat and pressure applied during the assembly process.

## Main features:

- Extremely strong bonding
- Excellent reliability after curing, even in hot climate
- Sebum resistant
- Very low oozing ratio
- Activated at low temperature and pressure
- At room temperature tesa® LTR 8711 is not tacky.
- This translucent-white double-sided tape has no backing.
- tesa® LTR 8711 is free of halogen and compliant with current RoHS directive.

## Application Fields:

- tesa® LTR 8711 is especially recommended for reliable bonding of temperature sensitive materials in consumer electronics devices and accessories:
- Bonding of fabrics and leather
- Bonding of plastics
- Bonding of sensitive electronic parts

## 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 **none**

Color **translucent**

Total thickness **30 µm**

Type of adhesive type: **low temperature activated reactive adhesive**

Type of liner type: **PE-coated paper**

## Properties / Performance Values

Low VOC **very good**

Bonding strength (push-out) **5.5 N/mm²**

