



# tesa® 60462

## Product Information



## 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

- |                                                |                    |                       |        |
|------------------------------------------------|--------------------|-----------------------|--------|
| • Supporto                                     | PE laminated cloth | • Riciclato           | 30 %   |
| • A base biologica (contenuto di bio-carbonio) | 67 %               | • Spessore totale     | 215 µm |
| • Massa adesiva                                | synthetic rubber   | • Spessore del nastro | 215 µm |

### Proprietà/Valori di prestazione

- |                            |                              |                                       |           |
|----------------------------|------------------------------|---------------------------------------|-----------|
| • Allungamento a rottura   | 16 %                         | • Resistenza all'umidità              | good      |
| • Resistenza alla trazione | 40 N/cm                      | • Strappabile a mano                  | good      |
| • Mesh                     | 27 threads/inch <sup>2</sup> | • Tack                                | very good |
| • Resistente all'acqua     | very good                    | • Temperatura di funzionamento fino a | 60 °C     |
| • Resistenza all'abrasione | very good                    | • Temperatura minima di applicazione  | 5 °C      |

### Adesione ai valori

- |                        |        |                        |        |
|------------------------|--------|------------------------|--------|
| • Adesione al supporto | 5 N/cm | • Adesività su Acciaio | 8 N/cm |
|------------------------|--------|------------------------|--------|

## Certificati

### Sustainability Certificates

<https://spot.ul.com/main-app/products/detail/65de31855c14bb20376cf806>

## Disclaimer

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For latest information on this product please visit <http://l.tesa.com/?ip=60462>