



tesa® 51916

Product Information



Vannoppløselig, dobbeltklebende tynn-skjøtetape

Produktbeskrivelse

tesa® 51916 er en veldig tynn dobbeltsidig resirkulerbar transfertape, som har et modifisert vannoppløselig akrylklebestoff.

tesa® 51916 viktige egenskaper

- Meget høy skjærefasthet
- Kleber veldig godt til bestrøket og ubestrøket papir
- Veldig lav skjøtetykkelse
- Meget høy klebemotstand
- Gode resirkuleringssegenskaper i full pH-område (pH3-pH9)

Farge: Blå, fargeløs

Funksjoner

- Very high shear strength
- Very good adhesion on coated and uncoated paper
- Very high heat resistance
- Very low splice thickness
- Good repulpability over full pH-range (pH3 –pH9)

Applikasjon

tesa® 51916 passer spesielt til

- Permanent overlappende skjøting
- Brukes i hånddispensere eller automatiske prosesser
- Skjøting av karbonfritt papir

Technical Information (average values)

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

Produktinnhold

- | | | | |
|-----------------|------------------------------|------------------|------------------------------|
| • Bæremateriale | Ingen | • Type liner | reculpable siliconised paper |
| • Klebetype | repulpable tackified acrylic | • Total tykkelse | 50 µm |

Egenskaper / ytelsesverdier

- | | | | |
|----------------------------------|--------------|---------------------------|-----------|
| • Klebeevne | good, medium | • Statisk strekkholdkraft | very good |
| • Lagringstid (emballert) < 25°C | 12 months | | |

For latest information on this product please visit <http://l.tesa.com/?ip=51916>



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