




POLIWET TECH GOLD DRY FAST

technical data sheet

| DESCRIPTION | APPLICATION | FEATURES |
|--|---|--|
| <p>A miniroll of non-woven material made of woodpulp and PET fibers soaked with cleaning solution, ready to be used.</p> | <p>Specifically designed for printing presses equipped with automatic blanket systems that do not have water and solvent distribution devices. Usable also in all the other automatic cleaning systems by deactivating the distribution device.</p> | <ul style="list-style-type: none"> • High liquid evaporation rate: ideal for short run jobs • Developed for conventional Inks • Suitable for conventional blankets only • Not for use with EPDM rubber blankets • Recommended for presses running with low IPA or IPA free |
|  | | |

PHYSICAL AND MECHANICAL PROPERTIES OF THE DRY NON-WOVEN MATERIAL

| Property | | Test method | Unit | Nominal values |
|----------------------------|--------------------------|---------------|------------------|----------------|
| Colour | | - | - | White |
| Weigth | | EDANA 40.3-90 | g/m ² | 65 |
| Nominal thickness | | EDANA 30.5-99 | mm | 0.22 |
| Tensile strength | <i>Machine Direction</i> | EDANA 20.2-89 | N/5cm | 185 |
| | <i>Cross Direction</i> | | | 80 |
| Elongation at break | <i>Machine Direction</i> | EDANA 20.2-89 | % | 20 |
| | <i>Cross Direction</i> | | | 60 |

MECHANICAL PROPERTIES OF THE IMPREGNATED ROLL

| Property | Test method | Unit | Nominal values |
|---|---------------|-------|----------------|
| Tensile strength (Machine direction) | EDANA 20.2-89 | N/5cm | 160 |

STORAGE

Shelf-life: 6 months
 Store away from heat and UV light.

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