

## Material Data Sheet

Labels permanent

### Top material

|                      |                                                                                                                              |                  |       |
|----------------------|------------------------------------------------------------------------------------------------------------------------------|------------------|-------|
| Material description | Woodfree machine finished paper.                                                                                             |                  |       |
| Device suitability   | DIN A4 sheets suitable for all popular Inkjet Desktop printer models, colour/monochrome laser printer and monochrome copier. |                  |       |
| Thickness            | DIN 534                                                                                                                      | µm               | 91 ±4 |
| Grammage             | DIN 536                                                                                                                      | g/m <sup>2</sup> | 70 ±3 |

### Adhesive

|                      |                                |
|----------------------|--------------------------------|
| Material description | Acrylic, water based adhesive. |
|----------------------|--------------------------------|

### Liner material

|                      |                                             |
|----------------------|---------------------------------------------|
| Material description | White paper wood free, one side siliconized |
|----------------------|---------------------------------------------|

### Laminate

|                              |                   |                  |        |
|------------------------------|-------------------|------------------|--------|
| Thickness                    | DIN 534           | µm               | 162 ±7 |
| Grammage                     | DIN 536           | g/m <sup>2</sup> | 139 ±6 |
| Service temperature          | 20 °C to 100 °C   |                  |        |
| Min. application temperature | 5 °C              |                  |        |
| Optimum storage conditions   | +20 °C / 50% r.h. |                  |        |

Disclaimer: This is an automatically generated data sheet. The given dates are averages values. Information may change. Application tests under field conditions are generally recommended.