



## Haftnotizzettel Clean-MEMO Tag

Farbe: Blau, Größe: 7,6 x 7,6 cm

pure<sup>11</sup>-Nr.: 07201, Hersteller: Distributor pure<sup>11</sup>

### Zusammenfassung

- Neue pure11-Artikelnummer (ab 01.07.2023): 1107201
- Notizzettel
- Reinraumgeeignet
- Selbsthaftend
- Einzeln verpackt, Grammatur: 75 g/m<sup>2</sup>
- 50 Blatt pro Block

### Empfohlene Reinraumklassen

|     |                          |                          |                                     |                                     |                                     |                                     |                                     |                                     |
|-----|--------------------------|--------------------------|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|
| ISO | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| GMP | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/>            | <input type="checkbox"/>            | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/>            | <input type="checkbox"/>            |

### Produktvarianten

pure<sup>11</sup>-Nr.: 07201B

VE: 100 Stück

Quelle: <https://www.pure11.de/haftnotizzettel-clean-memo-tag>

## Specification of clean Memo Tag

| Spec.                     |                        |                         | Unit              | Test Method                |
|---------------------------|------------------------|-------------------------|-------------------|----------------------------|
| Component                 |                        | <b>Pulp (Cellulose)</b> |                   | <b>upper paper</b>         |
|                           |                        | <b>Chemicals</b>        |                   |                            |
|                           |                        | <b>Adhesive</b>         |                   |                            |
| Basis Weight for paper    |                        | 72 ± 3                  | g/m <sup>2</sup>  | KSM7013                    |
| Caliper for paper         |                        | 86 ± 4                  | µm                | KSM7021                    |
| Caliper for Adhesion part |                        | 97 ± 3                  | µm                | KSM7021                    |
| Moisture                  |                        | 5.5 ± 0.5               | %                 | -                          |
| Ash                       |                        | 0.0                     | %                 | -                          |
| Smoothness                | TS (Top Side)          | 40 above                | sec               | KSM7028<br>BEKK smoothness |
|                           | WS (Wire Side)         | 30 above                |                   |                            |
| Tensile Strength          | MD (Machine Direction) | 5.0 above               | kg/15mm           | KSM7014                    |
|                           | CD (Cross Direction)   | 2.5 above               |                   |                            |
| Stretch (%)               | MD (Machine Direction) | 2.9 ± 0.2               | %                 | KSM7014                    |
|                           | CD (Cross Direction)   | 4.5 ± 0.5               |                   |                            |
| Tear Strength             | MD (Machine Direction) | 35                      | g                 | Elendorf type              |
|                           | CD (Cross Direction)   | 25                      |                   |                            |
| Folding Endurance         | MD (Machine Direction) | 150 ↑                   | 0.5 kgf /15mm     |                            |
|                           | CD (Cross Direction)   | 200 ↑                   |                   |                            |
| Surface Resistivity       |                        | 1 x 10 <sup>11↓</sup>   | Ω                 | Super Megommeter           |
| OPACITY                   |                        | 75 ↑                    | %                 |                            |
| Static Build-Up           | Before-Friction        | 5                       | V/cm <sup>2</sup> | -                          |
|                           | After-Friction         | 40                      |                   |                            |