

Anti-UV PE 80 µm Three White Write-On Panels

Our Minigrip® UV protection bag has **barrier properties** for the contents of the bag (wavelengths between 280 and 350 nm) and can withstand an irradiation energy of 200 KJy.

| Ref. | W x D (mm) |
|-----------|------------|
| ITM025701 | 70 x 100 |
| ITM025702 | 100 x 150 |
| ITM025703 | 150 x 220 |
| ITM025704 | 200 x 300 |



The **+**

• Protect and identify your product

Black Opaque PE 60 µm Three White Write-On Panels

| Ref. | W x D (mm) |
|-----------------|------------|
| *** ■ ITM025751 | 100 x 150 |
| ** ITM025752 | 160 x 220 |
| ** ITM025753 | 240 x 320 |



The **+**

• Confidentiality of contents
due to the opacity to light

PE 80 µm Antistatic

| Ref. | W x D (mm) |
|-------------|------------|
| ITM025045 | 70 x 100 |
| ITM025046 | 80 x 120 |
| ITM025047 | 100 x 150 |
| ITM025048 | 120 x 170 |
| ITM025049 | 150 x 220 |
| ITM025050 | 180 x 250 |
| ITM025054 | 220 x 320 |
| ITM025052 | 250 x 350 |
| ■ ITM025053 | 300 x 400 |

• Average surface resistivity of 10^{12} Ohms +/-

• Half decay time of 3s +/-



The **+**

• Protects your contents



Key:

Format: Width (W) x Depth (D)

- * Punched Hole ø 6 mm
- ** Punched hole ø 8 mm
- ** Aeration hole ø 4 mm
- Pack of 100 bags (or 50)
- Pack of 25 bags (or 50)

Non-contractual photos