SERIES H21 · PROTECTIVE BAGS

Moisture-barrier, static-shielding and cleanroom bags



Packaging that keeps samples dry, clean and protected from static. Moisture-barrier bags with desiccant and humidity indicator cards protect hygroscopic crystals (KBr, NaCl) and moisture-sensitive devices. Packs of 100 bags.

- Heat-sealable and zip-lock versions
- Static-shielding metallised and pink antistatic bags
- Cleanroom PE bags, double-bagged
- Desiccant packs and humidity indicator cards

CONFIGURATIONS

Ref. No.	Product	Size	Closure	Price
H2101	Moisture-barrier bag (foil laminate)	100 × 150 mm	Heat seal / zip	On request
H2102	Moisture-barrier bag (foil laminate)	150 × 200 mm	Heat seal / zip	On request
H2103	Moisture-barrier bag (foil laminate)	250 × 350 mm	Heat seal / zip	On request
H2104	Static-shielding bag (metallised)	100 × 150 mm	Zip	On request
H2105	Static-shielding bag (metallised)	150 × 200 mm	Zip	On request
H2106	Static-shielding bag (metallised)	250 × 300 mm	Zip	On request
H2107	Pink antistatic PE bag	75 × 100 mm	Zip	On request
H2108	Pink antistatic PE bag	100 × 150 mm	Zip	On request
H2109	Pink antistatic PE bag	150 × 230 mm	Zip	On request
H2110	Cleanroom PE bag (ISO 5 packed)	100 × 150 mm	Zip / heat seal	On request
H2111	Cleanroom PE bag (ISO 5 packed)	200 × 300 mm	Zip / heat seal	On request
H2112	Cleanroom PE bag (ISO 5 packed)	300 × 450 mm	Zip / heat seal	On request
H2113	Desiccant packs (silica gel)	1 g	—	On request
H2114	Desiccant packs (silica gel)	5 g	—	On request
H2115	Desiccant packs (silica gel)	10 g	—	On request
H2116	Humidity indicator cards	10 – 60 % RH spots	—	On request

Specifications are typical values; every lot ships with a Certificate of Conformance, and measured data are available on request. Prices on request.