



# Tyvek<sup>®</sup>

## Lab Coat

Helapet Tyvek<sup>®</sup> Lab Coats are created from lightweight non-woven spun bonded polyethylene material. Ideal for single-use partial bodily protection in less critical environments, Tyvek<sup>®</sup> Lab Coats can repel liquid splashes and dry particles.

Ideal for guests and staff, each lab coat offers elasticated cuffs for secure fit and protection around the wrist, fastened together with a frontal covered zip.

Helapet offer our Tyvek<sup>®</sup> Lab Coat in a range of sizes, with or without pockets. All Helapet Lab Coats are compatible to ISO Class 4 EU GMP Grade A operating conditions.



### Features and Benefits

- ✓ Low linting polyethylene Tyvek<sup>®</sup> material
- ✓ Compatible to ISO Class 4 EU GMP Grade A operating conditions
- ✓ Protection from liquid splashes and dry particles
- ✓ Ideal for visitors

### Ordering Information

#### No Pockets

##### AT1410

Tyvek<sup>®</sup> Lab Coat no pockets  
Small • non sterile • 50 pcs/pck

##### AT1420

Tyvek<sup>®</sup> Lab Coat no pockets  
Medium • non sterile • 50 pcs/pck

##### AT1430

Tyvek<sup>®</sup> Lab Coat no pockets  
Large • non sterile • 50 pcs/pck

#### Two Pockets

##### AT1520

Tyvek<sup>®</sup> Lab Coat two pockets  
Medium • non sterile • 50 pcs/pck

##### AT1530

Tyvek<sup>®</sup> Lab Coat two pockets  
Large • non sterile • 50 pcs/pck

Enquire today for  
**FREE**  
samples



## Technical Data

Material	Tyvek® flashspun polyethylene
Colour	White
Properties	Stitched internal seams, zip closure, elasticated cuffs, ultra-low linting, anti-statically treated
Packaging	Individually bagged, 25 x bags per outer bag, 2 x outer bags per carton
Type	No pockets; two pockets
Compliance	Category I PPE
	Antistatic treatment (EN 1149-5) - on both sides
Sterilisation	Non sterile
Shelf Life	5 years from date of manufacture

## Size Chart

Dimensions in centimetres

Size	A Chest	B Back Length	C Neck to Sleeve	D Zip
S	108	107	77	70
M	118	109	78	70
L	128	111	79	70

