



Pre-filled Syringe Transporter

Helapet Pre-filled Syringe Transporter provides safe sterile and non sterile transportation of pre-filled syringes in various sizes. A polyethylene terephthalate (PETG) transparent housing effectively contains the syringe, providing strong protection against impact damage as well as effective containment of any leakages to reduce the risk of possible batch contamination. Helapet offer the Pre-filled Syringe Transporter in two standard sizes accommodating 1ml to 5ml and 30ml to 50ml syringe sizes.

XXST1005
1-5ml

Features and Benefits

- ✓ Transparent plastic housing
- ✓ Can be heat sealed for additional security
- ✓ Containment of accidental leakages
- ✓ Accommodates 1ml-5ml and 30ml-50ml syringe sizes
- ✓ Sterile and non sterile presentation

Ordering Information

1 - 5ml syringes

XXST1005

Pre-filled Syringe Transporter
sterile • 10 x 10 pcs/pck

ST1005

Pre-filled Syringe Transporter
non sterile • 10 x 10 pcs/pck

30 - 50ml syringes

XXST1050

Pre-filled Syringe Transporter
sterile • 5 x 10 pcs/pck

ST1050

Pre-filled Syringe Transporter
non sterile • 5 x 10 pcs/pck

Enquire
today for
FREE
samples

XXST1050
30-50ml



Technical Data

Syringe Transporter 1ml - 5ml

Material	Polyethylene Terephthalate (PETG) Thermoplastic	
Dimensions (l x w x d)	190mm x 52mm x 20mm - Closed	
Colour	Transparent	
Syringe Sizes	1ml, 3ml, 5ml	
Accessibility	Two tab open and closure system	
Sterility	Gamma sterilised to no less than 25 kGy	
Tamper Evidence	Heat sealing option available	
Packaging	10 x units in 1 sealed polybag; 10 x polybags per pack	
Shelf life	Sterile	3 years
	Non sterile	5 years

Syringe Transporter 30ml - 50ml

Material	Polyethylene Terephthalate (PETG) Thermoplastic	
Dimensions (l x w x d)	295mm x 78mm x 32mm - Closed	
Colour	Transparent	
Syringe Sizes	30ml, 50ml	
Accessibility	Two tab open and closure system	
Sterility	Gamma sterilised to no less than 25 kGy	
Tamper Evidence	Heat sealing option available	
Packaging	10 x units in 1 sealed polybag; 5 x polybags per pack	
Shelf life	Sterile	3 years
	Non sterile	5 years

