



THE FOLLOWING PARAMETERS SHOULD BE CONSIDERED WHILE CHOOSING THE **MATERIAL FOR PACKING**

PACKING CONSIDERATIONS



DIMENSION

To select the appropriate size of boxes/ poly-mailers /bags.



FRAGILITY

To select packaging material of appropriate strength and to determine cushioning required.



PHYSICAL

To determine the product needs any additional requirement such as leak proo ng for liquids.



WEIGHT

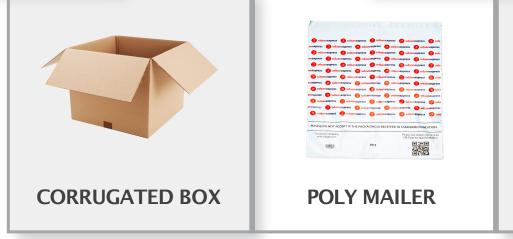
To ensure the safety of the item.

MATERIALS REQUIRED



GUNNY BAG





POLY MAILERS - AVAILABLE SIZES



Pouch Size

Printed Pouches - 8"x10" (with bubble)

Printed Pouches - 11"x15" (with bubble)

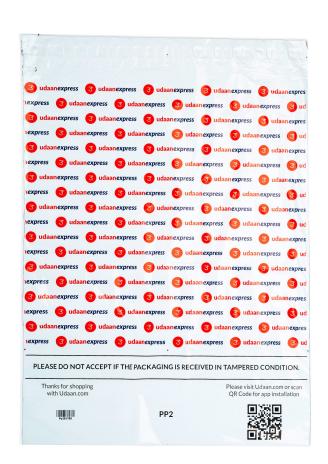
Printed Pouches - 14"x16" (with bubble)

Printed Pouches - 14"x16" (without bubble)

Printed Pouches - 16"x20" (with bubble)

Printed Pouches - 16"x20" (without bubble)

Printed Pouches - 20"x24" (without bubble)





PACKAGING PROCESS



PRE PACKED ITEMS





Step 1

Place the item in an appropriately sized poly-mailer.

PRE PACKED ITEMS

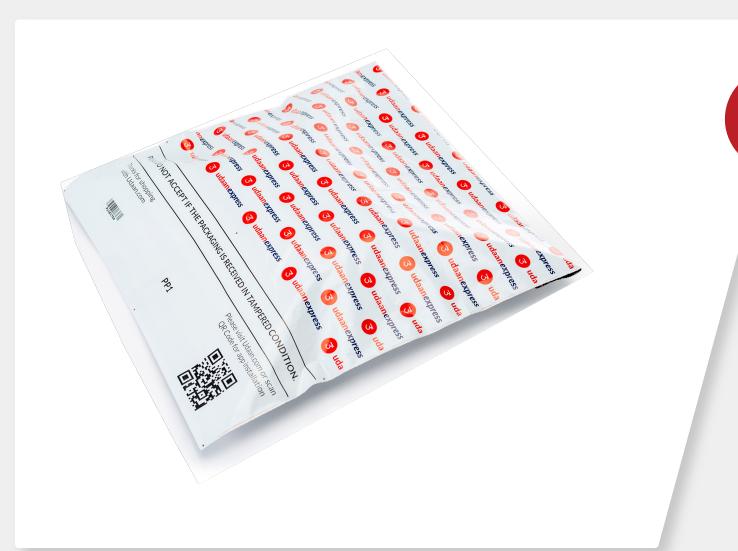




Step 2

Place the invoice in the mailer before sealing.

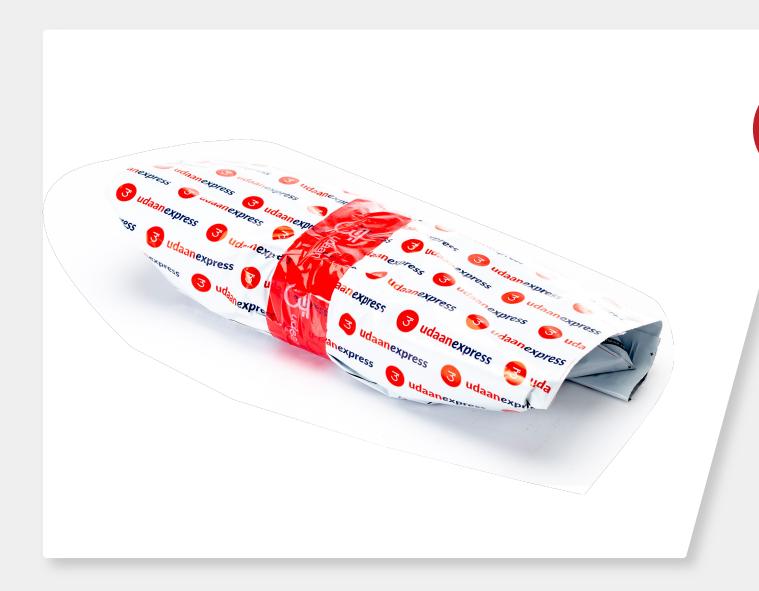




Step 3

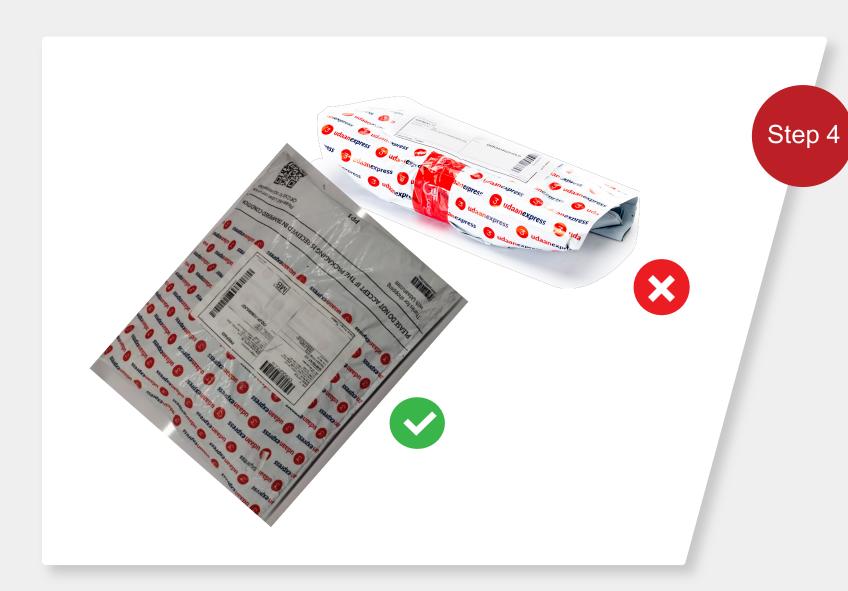
Ensure that the poly-mailer is properly sealed.





DO NOT wrap the poly mailer with tape again





Paste the Sticky
Shipping label neatly
Over the Pouch and
close the seal. DO NOT
apply any tape on
Pouches





DO NOT use crumpled poly mailer and labels.





DO NOT use the poly mailer if it is torn.

UNPACKAGED ITEMS - MORE THAN 2 SETS





Step 1

Neatly fold the items & place them in a plastic sleeve





Step 2

Ensure that the sleeve is properly sealed





Step 3

Place the items
neatly stacked in a
gunny bag. Seal/Stitch the
bag from all
sides and paste the Sticky
Shipping Label on the Flat
Surface

