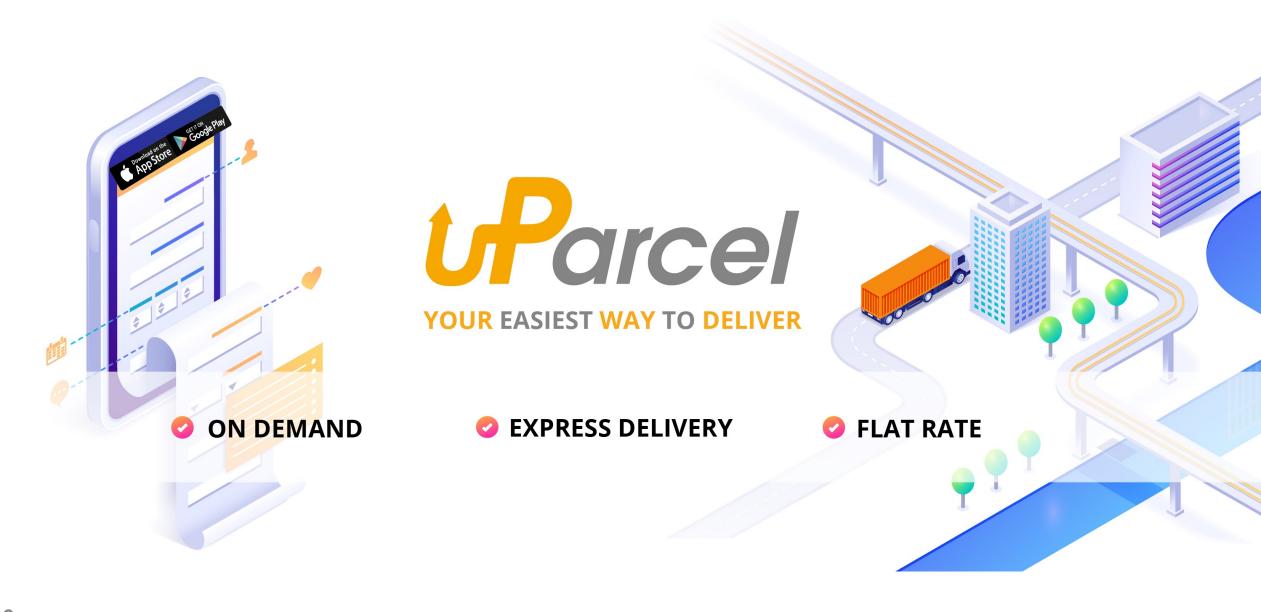
YOUR PACKAGING GUIDE

UPARCEL© v2022

PACKING.



CI.

b.

general perishables

Contents



some tips on how to prep your items for their flight

so you'll always be ahead of the <u>pack</u>

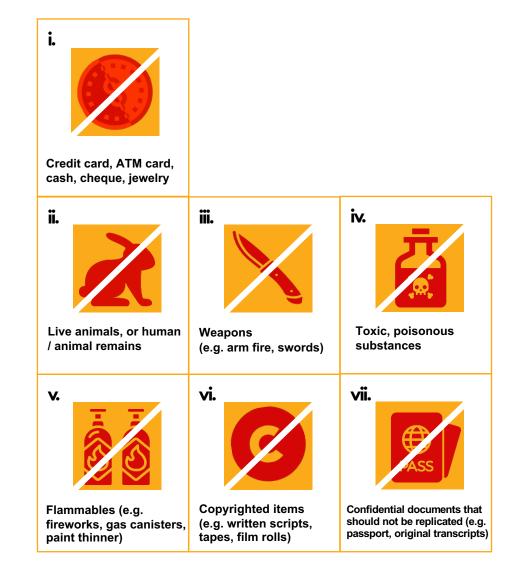


01

Prohibited Items

Delivery is currently not available for the following sensitive or regulated items.

For protecting the integrity of your items, as well as the safety of our drivers, please take note <u>not to pack</u> them into the packages.



02 Essential Packing Guidelines

Step 1: INTERNAL PACKING

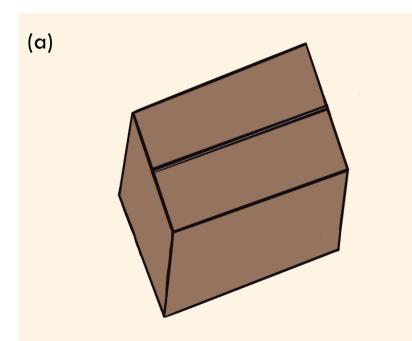
Item should be snuggly packed to prevent shifting during delivery.

Gaps can be filled up with rolled kraft paper/corrugated boards/foam sheets, air pillows, or packing peanuts etc.



02 Essential Packing Guidelines

Step 2: EXTERNAL PACKAGING



External packaging should contain and <u>conceal</u> your item <u>100%</u>.



Otherwise, please bubble-wrap or shrink-wrap into a compact package.

This is advisable especially for items with delicate exterior (e.g. books, gift boxes). Make sure that the carrier gift bag or gift box is sealed/wrapped to prevent the contents from slipping out.

Q Essential Packing Guidelines

Step 3: SEALING



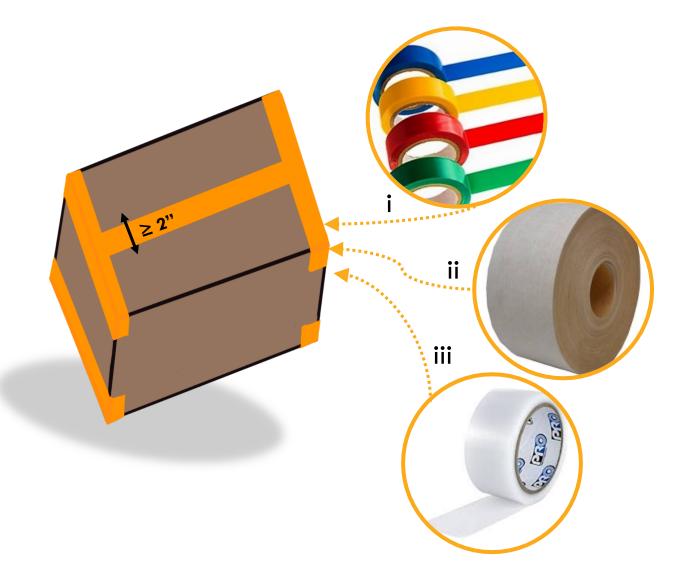
H-tape external packaging

Evenly seal the flaps and seams of both the top and bottom of the box.

Recommended tapes e.g:

i. pressure sensitive tape, ii. water-activated tape, iii. water-proof duct tape

Tape should be at least 2inches wide.

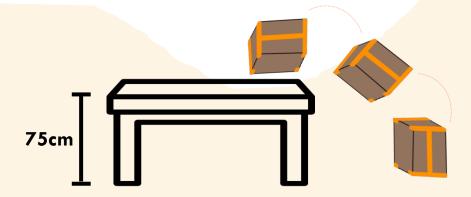


02 Essential Packing Guidelines

Step 4: TUMBLE TEST

Are you confident that:

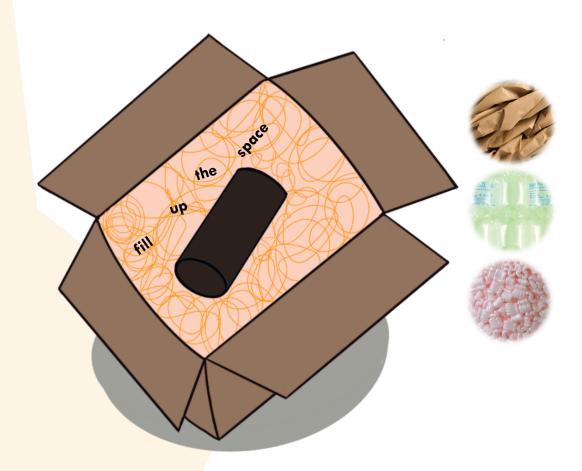
Your item would still be safe if it tumble off a 75cm bench?



IF YES, THEN YOUR PACKAGE IS READY!

03 Irregularly Shaped

- 1. Place in a box that is <u>larger</u> than the item
- 2. Fill up the space with fillers like: rolled kraft paper/corrugated boards/foam sheets, air pillows, or packing peanuts etc.



04 Fragile Items

IS MY ITEM FRAGILE?

YES — a. Not likely to withstand a bench-height tumble test
e.g. glass/ceramics, electronics,
bottles of wine/coffee

AND/OR

b. Requires extra care to handle
 e.g. musical instrument, art pieces

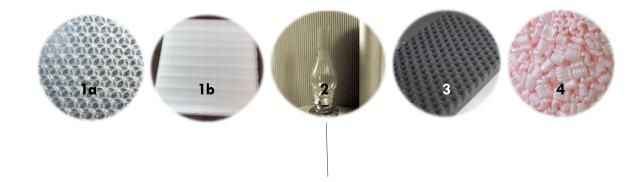
THEN YES

Recommended to label such packages with "FRAGILE" stickers



05 Ceramics





- 1. Wrap every individual piece of ceramics / glassware fully with protective materials like a) bubble wrap, or b) foam sheets.
- 2. You could further roll each piece up with a corrugated casing.
- 3. The inside walls of the external box could be lined with corrugated foam for additional cushion.
- 4. Items should not be able to shift within the external box. To ensure that, empty spaces could be filled up with packing peanuts.
- 5. Attach the fragile sticker indicating the right-side up.

O6 Bottles & Liquids



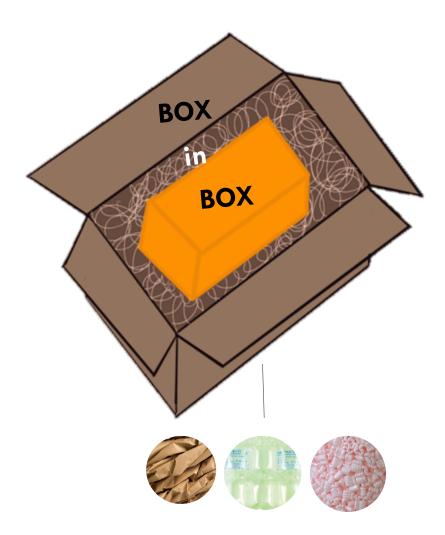




- 1. Make sure all the bottles/jars are tightly capped. To prevent leakage, please also tape up the caps. This is especially for bottles of liquids for beverages, jams and/or shampoo, cosmetics etc.
- 2. The bottles/jars should preferably be individually wrapped with air pillows, or foam sheets. The top & bottom of the bottles/jars should be fully wrapped too. This is especially for glass bottles/jars.
- 3. The bottles/jars should then be slotted into cardboard dividers that prevent & buffer movement.
- Ensure that the bottom of the external box is taped up and/or re-enforced for enhanced sturdiness.
- 5. Attach the fragile sticker indicating the right-side up.

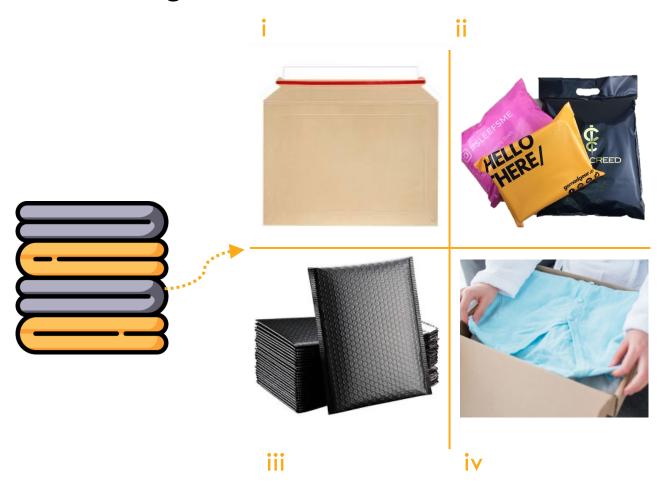
Telectronics





- 1. Make sure that the device is switched off. If the item comes in its retail packaging, do note that it is inadequate to protect the electronics for transit.
- 2. Adopt the BOX-IN-BOX packaging for sufficient protection.
- 3. Empty spaces in the outer box should be filled up by protective material to prevent and/or cushion movement of the inner item.
- 4. Attach the fragile sticker indicating the right-side up.

08 Clothing



- 1. Make sure that the clothing articles are neatly folded.
- Slot them into a:

 hard cardboard envelope,
 poly-mailer,
 bubble-padded envelope, or
 cardboard box
- 3. Ensure that the packaging can be fully sealed.







b. Perishables



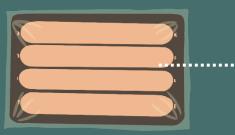


Primary packaging









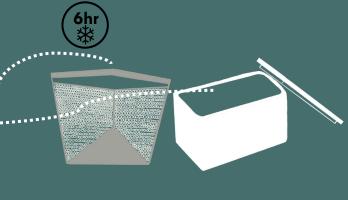




Packaging in contact with the food item must be:

- i. Food safe
- ii. Waterproof
- iii. Sealed





- Needs to be thermal insulated, e.g. thermal bag, or Styrofoam box.
- Items can last ≥6 hours in ambient conditions.



Extra precautions for packages that require dry ice:

Dry Ice Handling:

Ensure that personnel in charge of handling dry ice packages are trained and have fully understood the risks and instructions associated with dry ice handling.



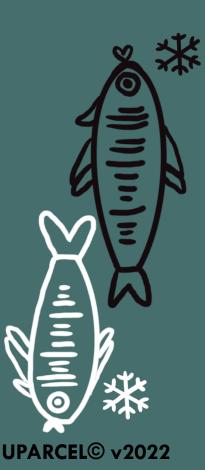
Potential Hazards:

Asphyxiation - As dry ice sublimes at temperatures above -78°C, this releases concentrated volumes of CO2 which can lead to beathing difficulties, loss of consciousness and death. Especially in confined spaces such as cars and vans.



Explosion - Sealed containers can explored when dry ice is stored inside due to rapid emission of CO2.





Extra precautions for packages that require dry ice:

Guidelines for dry ice packages (External Packaging)



Ensure that food item is sealed and packaged between dry ice blocks in a thermal insulated container. E.g. Styrofoam box.

Place the insulated box into an outer corrugated cardboard box. (If required)





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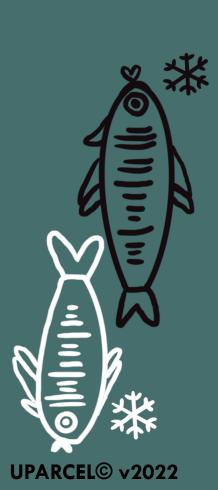
Extra precautions for packages that require dry ice:

Guidelines for dry ice packages (External Packaging)



Seller/sender should attach a warning label on the packaging which states that:

- i. Dry ice is being used in the packaging
- ii. Precautionary measures should be taken
 - a) Avoid contact with skin and eyes
 - b) Store and transport in well-ventilated areas



Your Quick Checklist

1	PRIMARY PACKAGING	
	i. Food safe	

ii. Waterproof

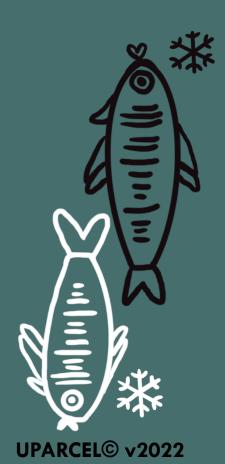
iii. Sealed

2 INTERNAL PACKAGING

Ice packs / Ice gels

3 EXTERNAL PACKAGING

Thermal bag / Styrofoam box





Remember to practice safe handling of dry ice (if used).

1 Primary packaging



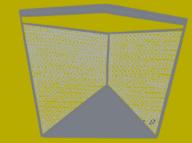




- Packaging in contact with food must be food safe.
- Cakes / Pastries should be secured in **holders** to prevent shifting during transportation.
- Cookies should be in containers that are padded to remove spaces & prevent rolling.

2 External packaging





If the pastry is required to remain chilled, please pack into insulation packaging.



Your Quick Checklist

- 1 **PRIMARY PACKAGING**
 - i. Food safe
 - ii. Secured in holders / no space in containers
- **EXTERNAL PACKAGING**

If required to be chilled: Insulation bag





Primary packaging





Food must be **closed tightly** and **sealed**.

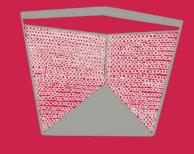
2 Internal packaging



There should be another layer of waterproof plastic to avoid contamination when spilled.

3 External packaging





- <u>Insulation</u> packaging required to keep food warm.
- Cooked food needs to be delivered using the <u>1hr or</u> <u>3hr express service</u> options to ensure food safety.

cooked food

Your Quick Checklist





1 Primary packaging







Medicine to be packed in packaging that is:

- i. Waterproof
- ii. Sealed

2 External packaging (b) (c) (d)

External packaging must be:

- i. Waterproof
- ii. Sealed
- iii. Opaque, such that internal contents cannot be identified
- iv. No patient sensitive data(e.g. NRIC, medication)



Your Quick Checklist

1 PRIMARY PACKAGING

- i. Waterproof
- ii. Sealed

2 EXTERNAL PACKAGING

- i. Waterproof
- ii. Sealed
- iii. Opaque
- iv. No patient sensitive data



1 Primary packaging





Ensure that the bouquet or cut flowers are wrapped with a waterproof layer especially if the stems are dipped in water.

2 Internal/External packaging





Flowers should maintain <u>upright</u> to prevent leakage.

Packaging that helps to secure include carton boxes with holders, or carriers that fit the bouquet snuggly.



Your Quick Checklist

1 PRIMARY PACKAGING

Waterproofing especially for watered stems

2 INTERNAL/EXTERNAL PACKAGING

Maintain upright to prevent leakage



For feedback or enquiry, please email: express@uparcel.sg

Or speak to our operators: www.uparcel.sg

