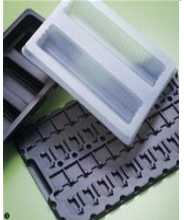




**KANEPACKAGE VIETNAM CO., LTD**

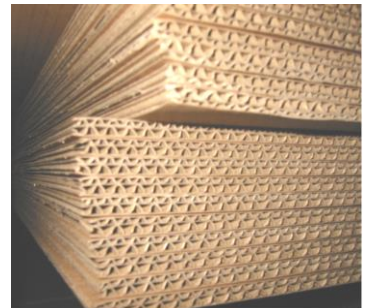
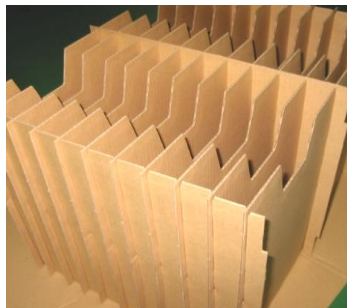
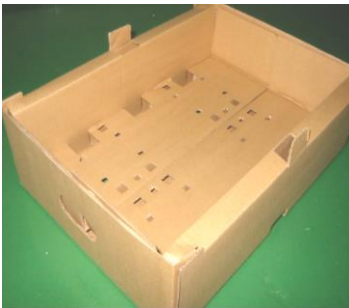
*“Total Packaging Revolution”*



Located in Plot I-6, Thang Long Industrial Park,  
Dong Anh District, Hanoi, Vietnam

# Paper Corrugated Products

## Corrugated Cushion, Box, Cushions and Fabricated



## FEATURES OF CORRUGATED FIBER BOARD

### Benefits of Corrugated Box

**STRENGTH:** Corrugated is design to be stacked. It can withstand top and side pressure; it is crash resistant and has passed burst strength test. It is impact drop and vibration damage resistant.

**CONVENIENCE:** Despite its strength, corrugated container are also relatively lightweight, highly designable. It can be cut and folded into an infinite variety of shapes and printing can be directly applied its surface.

# Colored Boxes

Offset-Printed, Laminated and Assembled

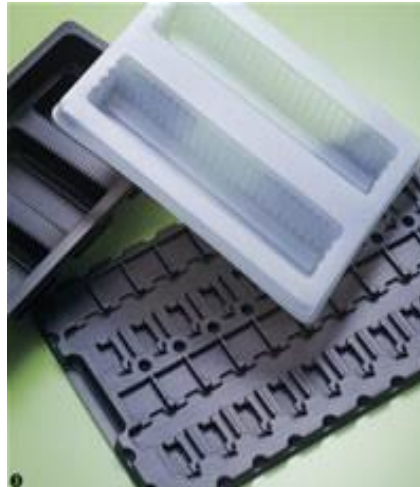
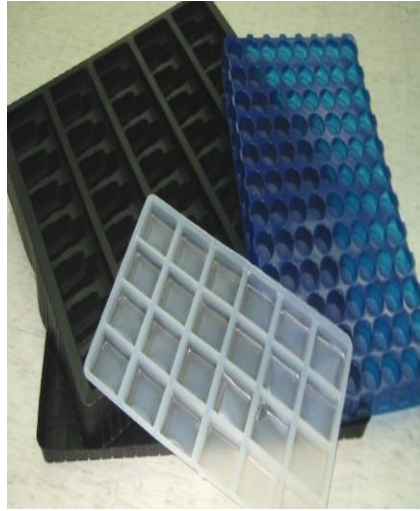


## FEATURES OF COLORED INDIVIDUAL CARTON BOX

- Offset printing and Laminated to corrugated single flute with different combination of type of paper to secure the strength of the box
- Use special color combination
- Made of Claycoated and white Kraft Paper
- Varnish and UV Coated
- Glue and Locked type boxes



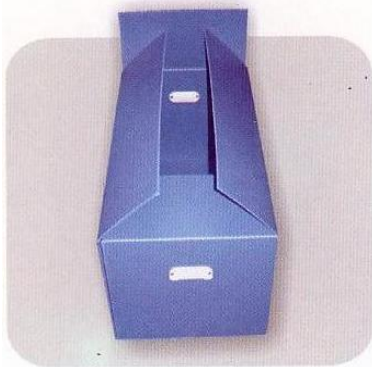
# Vacuum Forming Tray



## FEATURES OF Vacuum Forming Tray

- Anti-Static
- Diversity in Design
- Environmental Friendly
- Suitable for electronic and automotive parts

# Plastic Corrugated Box



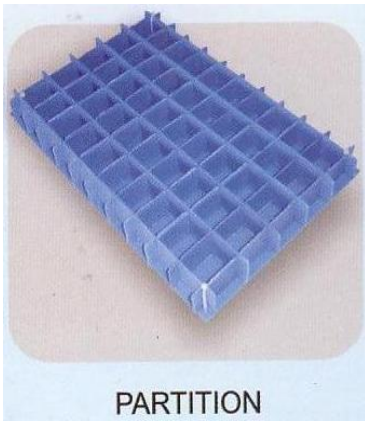
PP BOX



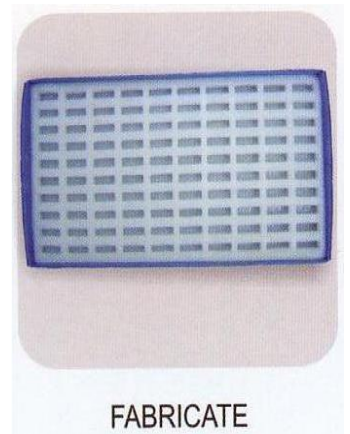
FOLDED BOX WITH COVER



PP CORRUGATED  
WITH PARTITION



PARTITION



FABRICATE

## FEATURES OF PLASTIC (DANPLA) BOX

- **STRONG**
- **LIGHT WEIGHT**
- **EASY to CLEAN and DESIGN**
- **RESISTANT to WATER and OIL**
- **Can Be use for Long Time**
- **Good for Electric parts, Automotive parts.**
- **Can be print with silk screen printing process.**
- **Environmental Friendly**

# High Performance Corrugated Fiber Board (Hiple-Ace)



*Paper Pallet (4-way or 2-way)*



*Tray Box*



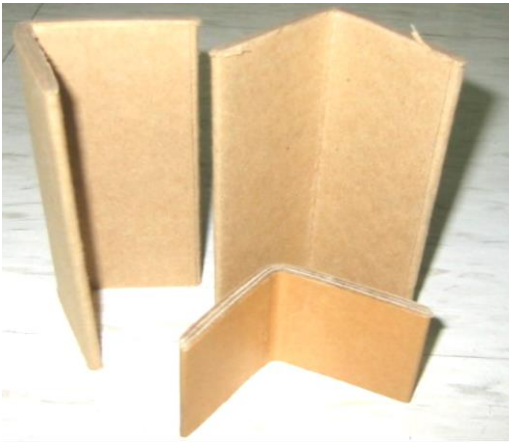
*Sleeve and Cap*

## FEATURES OF HIGH PERFORMANCE CORRUGATED

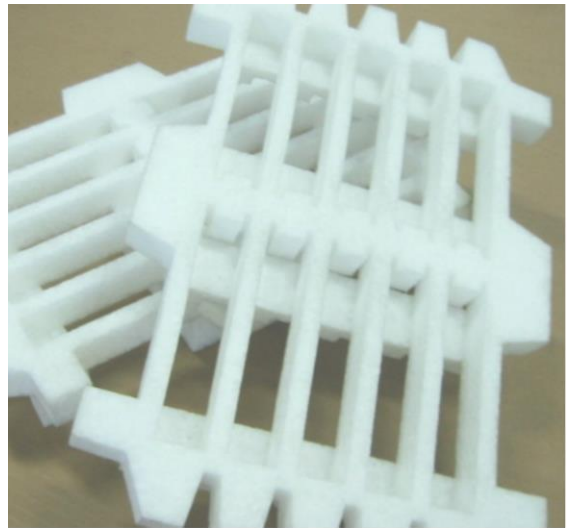
- Low tare weight and volume
- Minimum Packaging Size and Maximum Cubing
- Reduce time and labor for Packaging
- High Stacking and Bursting strength
- Usable in all weather conditions
- Weather resistant kraft liner
- Wide Range of application
- Recyclable
- Environmental Friendly
- Printable



# Other Packaging Materials



*Corner Angle*



*Fabricated PE Foam*



*Polyurethane Foam*



*Microfoam Sheets*



*Bubble sheet(anti-static)*

# KPVN MACHINES



Laminator Machine

(use for claycoated printed sheets and corrugated single line)



Thermoforming (Vacuum) Machine



Thermoforming (Vacuum) Pressing Machine



2 COLOR WAY PRINTING MACHINE



AUTO DIE-CUT MACHINE



**RIVETER MACHINE**  
(use steel and plastic  
Rivet for Danpla Box)



**ULTRASONIC**  
(use for Plastic Box)



**SLOTTER MACHINE**  
(use for Plastic and Paper Box)

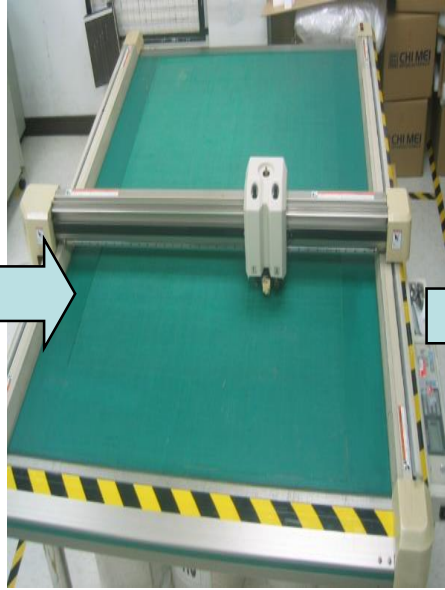


**STITCHING MACHINE**  
(use for corrugated box)

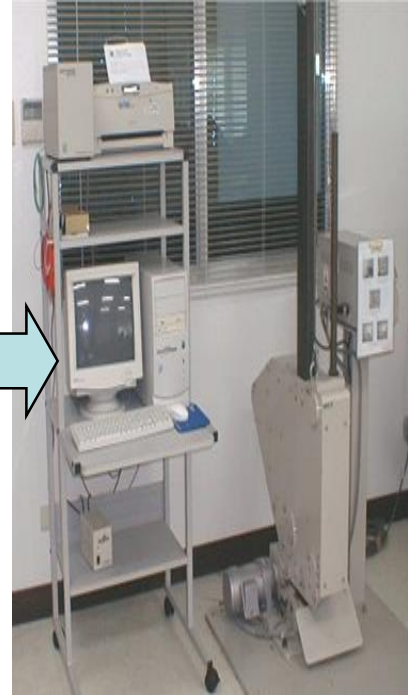
# Total Packaging Design and Technology



Designing



CAD/CAM Sample Maker



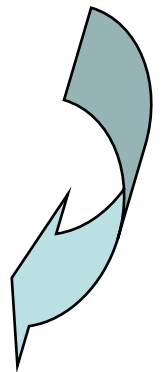
Drop Test Machine



Box Compression Test Machine



Bursting Test Machine





# ENVIRONMENTAL SERVICE & COMPLIANCE

## Compliance through X-Ray Fluorescence Testing

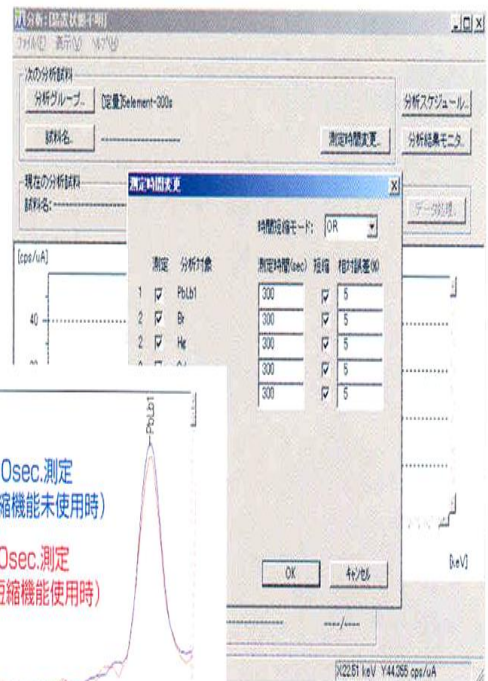
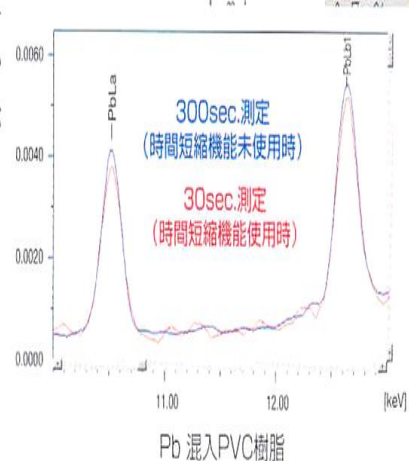


Heavy Metal contents of raw materials and processed goods are evaluated to conform with the RoHS requirements and standards, specifically for exported products.

Most materials and goods are tested primarily for Lead (Pb), Mercury (Hg), Hexavalent Chromium (Cr VI), and Cadmium (Cd).

未知試料においては測定対象元素の含有量が不明であるため、経験則による時間設定に頼らざるを得ない部分があります。本機能は、蛍光X線強度から理論的に精度を算出し、あらかじめ設定された精度を満たした時点で測定が終了するシステムを採用することによって、分析結果の信頼性向上及び分析作業時間の効率化が図れます。

時間短縮機能を使用すれば右図に示された試料の測定の場合、わずか30secで目標精度に達して測定が終了し、次分析に移ります。



時間短縮設定画面



