



		Tool position 1	Tool position 1 w/ Fast Tool Adapter (97/AR5857)	Tool position 2	Tool position 3
Heavy duty tools	Heavy duty tool unit	●			
	Dual heavy duty tool unit	●			
	VariAngle unit	●			
	High-power milling unit	●			
	Foam cutting unit	●			
	Fast Tool Adapter (FTA)	●			
Fast tools	Hi-Frequency VibraCut tool	●		●	
	CorruSpeed tool		●	●	
	VibraCut tool		●	●	
	Hi-Force Knife Tool		●	●	
	Rigid Material Knife tool		●	●	
	Psaligraphy tool		●	●	
	RotaCut tool		●	●	
	PressCut tool			●	
	Braille tool			●	
Tool Inserts	Drill tool insert				●
	Ballpoint pen insert				●
	Fibertip tool insert				●

Paper (< 200 g/m ²)	Folding carton	Single wall	Double wall	Corrugated w/ high flutes

Four types of cardboard are shown in a row, each in a square frame:

- Display carton / solid**: A solid, smooth, light-colored board.
- Triple wall corrugated**: A board with three layers of fluted corrugation.
- Fluted core board**: A board with a single layer of fluted corrugation.
- Honeycomb**: A board with a honeycomb core structure.

Corrugated plastic Polypropylene (green) Foamed PVC Solid PVC Polycarbonate Acrylic panels Magnetic foil Lenticular display

Four corner samples of different foamboard materials are shown in a row. From left to right: 1. A light-colored foamboard with a white paper surface. 2. A dark brown foamboard with a high pressure laminate surface. 3. A white foamboard with a styrene surface. 4. A dark grey foamboard with an ACM (Aluminum Composite Material) surface.

Foamboard w/ paper surface Foamboard w/ high pressure laminate Foamboard w/ styrene surface ACM

Solid wood Plywood MDF Wooden chipboard

Polyethylene foam

Expanded polystyrene