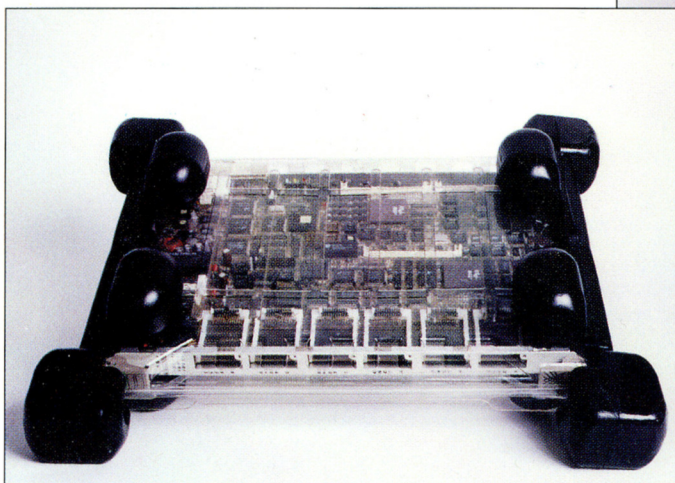




# AirfloPac Cushions

## WHAT IT IS \_\_\_\_\_

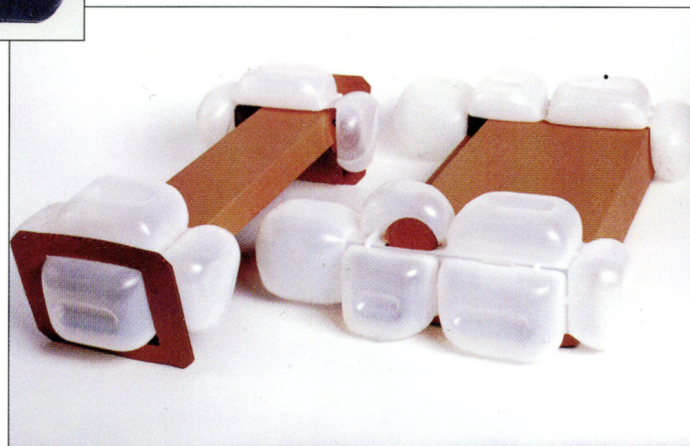
The AirfloPac™ is a patented, protective packaging technology conceived by Mr. Michael Clee, V.P. Design & Engineering at PINE VALLEY PACKAGING LTD. It utilizes captured air to disperse rather than absorb energy created by any impact.



AirfloPac™ cushions are multi-chambered, blow-molded parts which contain neutral air pressure.

## HOW IT WORKS \_\_\_\_\_

Upon impact, air is compressed in one chamber, then transferred to the other chambers via a flow restricting tube or "Venturi". This compressed air acts as a shock absorber, decelerating the product and causing the AirfloPac™ to rebound to its original shape.



**PINE VALLEY  
PACKAGING**  
**THE PROTECTIVE PACKAGING PEOPLE**

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