

PACK FORMATS

INTEGRATION EASE

## PS VS SS LABELING

## PRESSURE SENSITIVE

PS works well with flat panel shaped packaging.

Has a small footprint for easy integration.

High level graphics like embossing, 3D, and high resolution printing can be done on PS labels.

CAPEX is lower compared to SS.

PS would require 2 labels. One for decoration and one for tamper evident.

Has the flexibility to stop mid-line or apply labels on intermittent production lines.

PS machines can label at lower temperatures

PS machines can accommodate all preformed materials (PP, PET, glass, cardboard, etc).

SS works well for more complex shapes, allowing full body labeling

**SHRINK SLEEVE** 

SS labeling calls for a larger footprint that requires a linear/straight production line.

Allows for greater shelf appeal as it uses full-body decoration - 360 graphics.

CAPITAL EXPENSES

SHELF APPEAL

CAPEX is higher compared to PS.

One full body label enables Tamper Evident protection as well as product decoration all in one label.

Once in the shrink tunnel, the line cannot stop. Product accumulation handling is required for intermitten lines.

An environment where condensation occurs may require additional equipment to dry the container prior to labeling.

SS labels are easily removable to enable recycling of the container.











