



Stand Up Pouches * 3 Side Seal * Side Gusset * Flat Bottom * Vacuum Bags It's All Here!

With such a wide range of pouch conversion options and custom print methods to choose from, your finished pouches will stand out on shelf. Supplying stand up doy pouches, 3 side seal, side gusset, flat bottom and vacuum bags – you only need to ask us what will work best.

Our product range is used across a wide range of market sectors for food and non-food packaging applications such as;

- Snacks and Confectionery such as crisps, nuts, popcorn, jerky, dried fruits, powders, flours, spices and herb blends.
- Liquid products including sauces, purees, spice mixes, beverages.
- Granulated products such as supplements, proteins, sugars, tea, coffee.
- Health, Beauty and Cosmetic products including Bath Salts, Vitamins, powders and tablets.
- Pet Food snacks.
- Microwaveable Foods.
- Horticultural products.

We also produce mock up and prototype pouches to physically proof or present your pre launch product to prospective buyers. And, with a design team at your disposal we can assist in artwork creation and preparation of press ready print files if required. Specialising in working with start up companies as well as established brands we have technical assistance on hand to answer any of your pouch project questions.

Pouch Production Options & Features

Size Options:

- Height 75mm to 540mm
- Width 60mm to 250mm

- Matte, gloss or metallised finishes
- Product windows or full ink coverage
- Custom shapes, rounded corners
- Handles
- Spout and cap insertion with in line seal and pouch integrity control
- Consumer closures – zip-lock or Velcro
- Easy open – laser scoring for pack opening straight line or contour
- Tear notch easy open
- Euro hole hanging slots

If you would like samples of our printed pouches, just ask us – and don't forget our Digimock service can provide you with a single pouch mockup or prototype pouch using your own bespoke artwork.

If you want to know how we can help – just begin a project today or call or team!

