# Lidding and Cup Fill Seal



jet-ap.com

# The Complete Package

The lid is a perfect location for premium brand exposure; create a boutique feel for your product with lidding and packing options to match.

PRODUCT RANGE

Die Cut and Roll-Fed Lidding

# Short Run Lidding Option

# Cup Fill Seal Machinery

### Die Cut and Roll-Fed Lidding

- · Access to a range of lidding materials from our European suppliers
- European made lidding
- · Sizes to suit various cup diameters and shapes
- Warehouse and just-in-time deliveries
- · Multiple substrates (Foil, PET, PP, mPET), barrier & sealing options to suit your needs

### Standard Size Lid Offering

### Unique Embossing

- 77.5mm
- 97.5mm
- 118mm
- 120.5mm

Plus many more.

A selection of solutions to maximise your brand such as stucco/worm embossing, linen embossing, rim-embossing and 3D embossing options for your logo or other prominent elements.



### Short Run Lidding

Jet Technologies can enhance your business offering by its ability to supply locally manufactured short run digitally printed lidding.

Create unique promotional codes, graphics, offerings or prototyping multiple designs for A/B testing right there on the supermarket shelf. The lid has the capability to become a marketing tool directly to your customers.

- Small Minimum Order Quantities
- Quick Turnaround
- Variable Data Printing

### Cup Fill Seal Machinery





#### Ilpra FS 2500

The Ilpra FS 2500 is a mechanical rotary filler/sealer machine with 8 stations, suitable to fill denestable plastic cups with liquid and semi-solid products.

The Ilpra R12 is the newest rotary fill machinery with the speed of 9000 cups/ hour and flexibility to fill your way. This 12 station filler allows you to create your product with a modular design.

Filling Capacity (90mm tub) 50-500cc 50-500cc 50-500cc 100- 1000cc 100- 1000cc 50-500cc   Max Dim \$     4 150mm \$     4 125mm \$     97mm h 130mm \$     4 125mm h 120mm \$     97mm h 130mm \$     4 130mm h 130mm \$     130mm </th <th></th> <th>FS 2500</th> <th>FS 5000</th> <th>FS 7000</th> <th>R12/2</th> <th>R12/3</th> <th>R12/4</th>		FS 2500	FS 5000	FS 7000	R12/2	R12/3	R12/4
(90mm tub) 1000cc 1000cc   Max Dim Ø 150mm Ø 125mm Ø 97mm Ø 150mm Ø 125mm Ø 97mm   h 130mm h 120mm h 120mm h 130mm h 130mm h 130mm h 130mm	Output	2400pc/h	4800pc/h	6500pc/h	4800pc/h	7200 pc/h	9600pc/h
h 130mm h 120mm h 120mm h 130mm h 130mm h 130mm	Filling Capacity (90mm tub)	50-500cc	50-500cc	50-500cc			50-500cc
Stations 8 8 8 12 12 12	Max Dim	P	P -	P -	P	P -	P -
	Stations	8	8	8	12	12	12

llpra R12

Jet Technologies has both rotary and linear filling machinery from Italian packaging manufacturer Ilpra.

The applications for Jet Technologies fill seal solutions include:

- · Cosmetics
- Dairy
- Desserts
- Food Condiments

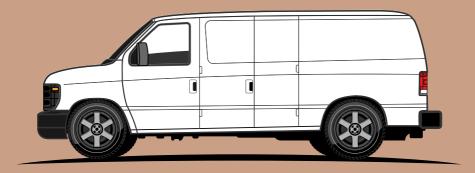
- Pharmaceuticals
- · Ready-made meals
- Soups
- Yoghurts

### NATIONAL SERVICE CAPABILITIES

Jet Technologies partners with a network of expert certified electrical and mechanical engineers to ensure the uptime of your machine.

We can offer a maintenance agreement that includes:

- · Local technical support at your site or by telephone
- Installation, maintenance and repair
- Spare parts.



#### THE HIGHEST QUALITY STANDARDS

Jet Technologies specifically partners with organisations with complete quality management systems, that have full control and complete traceability of raw materials and the entire production process, thus guaranteeing the quality of the packaged products produced by our machinery and consumables.

- ISO 9001:2008
- ISO 14001:2005
- ISO 50001
- FSSC/ISO 22000
- BRC/IoP
- HACCP
- SEDEX

### **INDUSTRY EXPERTS**

With over 30 years in the industry, we are ready to help you.

#### PRODUCT KNOWLEDGE

With deep industry expertise we act as advisors for your operations.

### **GLOBAL PARTNERS**

Our strength lies in our network of partners to bring you the perfect solution.

### jet-ap.com