

EE Print Pack Tube Bags

SPEC SHEET

RETAIL BAGS



Continuous mesh roll for lines that pack by volume.

The mesh arrives on a roll and the machine cuts, fills and closes it without anyone feeding bags one by one. This is what you use when the problem is getting the shift out: fewer stoppages, fewer people on the line. It runs on clipping and automatic sealing equipment.

RUNS ON

Clipping equipment and automatic sealing lines. The roll replaces pre-made bags entirely, so the bottleneck moves off the operator and onto the machine.

SPECIFICATIONS

Weight range	1 lb to 7 lb
Material	Non-woven mesh, CLAF® technology (JX Nippon ANCI)
Colors	9 standard colors
Print	Film label printed one or both sides
Best for	Soft-skin produce

WORKS GREAT FOR

Onion

High-volume onion lines are where tube bags earn their place. The roll keeps the clipper fed through the shift, and the non-woven mesh gives the neck of the onion the air it needs to keep from sweating in the bag.

Potato

Potato packers running by weight rather than by count get the most out of a continuous roll: the machine sets the length, so the pack size changes without changing bags.

Citrus

For oranges and mandarins moving in volume through a consolidation centre, the tube runs at line speed and the printed film label carries the brand without needing a separate header.

Soft-skin produce

The mesh is non-woven, made with CLAF® technology from JX Nippon ANCI, which is why it suits product whose skin marks easily under a coarser extruded net.