

Vertical Form-Fill-Seal (VFFS) Films

Efficient, Transparent
& Sustainable

Vertical Form-Fill-Seal (VFFS) films are designed for packaging lines that **form, fill, and seal bags directly on the machine.**

At Tadbik, we produce advanced multilayer films that deliver clarity, strength, and customizable barrier performance — ideal for **institutional and food service applications** where branding is not required but reliability is essential.

Key Benefits



Efficiency

Designed for vertical form-fill-seal lines for fast, reliable bag forming and sealing



Product Protection

Customizable barrier layers for optimal moisture and oxygen resistance



Versatility

Ideal for various dry and institutional food packaging applications



Sustainability

Mono-material recyclable structures available



Printability

Interlayer printing for long-lasting, protected graphics

Film Type

PE/PET/PE or
NY/PE Barrier Films

Application

Institutional food
service, dry products

Key Features

Adjustable barrier
(Moisture / Oxygen) per
customer requirements

Sustainability

Mono-material design,
recyclable options

Materials & Specs

- **Structure:** NY/PE, PE/PET/PE
- **Barrier Options:** Mid and high-barrier
- **Formats:** Rollstock for vertical form-fill-seal machines

Tadbik combines over 40 years of experience in flexible packaging with in-house extrusion, lamination, and converting technologies — delivering reliable, sustainable, and high-performance packaging films for industrial and food applications.