



Our key value is trust of partners and long — term cooperation





Kamsky plant of polymeric materials is one of leaders of domestic market of polymer processing. More than 10 years we produce polymeric films, flexible industrial packaging and compounds. Concept of our company is creation of finished packaging solutions.

We develop and produce innovative products and customized solutions for the chemical and petrochemical industry, building industry, agribusiness, and logistics sector.

Our active segments

- FFS packaging
- Shrink packaging
- Stretch hood packaging
- Protective films
- Laminated films

Our clients



Chemical and petrochemical industry



Agribusiness



Building industry



Logistics sector

The reasons clients trusted to partner with us

- We approximate to a customized and complete solution of the problem
- > We develop customized solutions
- > We apply innovative ideas
- > We are initiative and safe
- We have considerable experience and good standing
- > We keep flexible price policy
- We provide constant technological support
- > The quality of our products is stable
- > We are open for new cooperation and interesting projects





FFS-packaging





FFS-packaging (Form Fill Seal). Safe packaging for bulk products.

Wide application



- Chemical and petrochemical industry
 - Polymers
 - Chemicals
 - Bulk compounds



- Agribusiness
 - Fertilizers Minerals
 - Feeds
- Fuel briquettes



- Household chemicals
- Construction Industry
- Dry building mixes





Additional options

- Multicolored wide-format printing
- · Stamping and stamp micro-perforation
- Use of barrier materials
- . The ventilated seam for dry building mixtures packing
- Antistatic surface properties
- · Control of film surface friction
- Processed plastic

Technical characteristics	
Film thickness, µm	120 - 200
Film width, mm, min	300 - 500
Roll diameter, mm, max	1500



UV resistance



Water resistance



Frost resistance



Antistatic surface



Aggressive media fastness



Processed plastic

You will be interested in other our products:
• stretch hood • shrink film • liners

Perform an audit on your packing system. Provide modern complete solutions.

Additional products: pallets, euro pallets.

- > Providing safe storage
- > High mechanical resistance
- Processability on modern high-speed FFS complexes
- > Qualitative palletizing of pallets
- Safe outside storage of your products
- > Non-dusting storage
- Effective advertising of your products by multi-color flexographic printing during the whole logistical period
- Compliance with national and international regulations on the transport of dangerous goods













Safe solution for multiple and pallet packaging of various packaged or unit products.

Wide application



Chemical and petrochemical industry



Agribusiness



Building industry



Logistics sector

You will be interested in other our products: • shrink film Additional products: pallets, euro pallets.





Compression packaging is customized solution for bulk products (e.g. mineral wool). Packaging has high strength properties and high shrinkage, which can reduce the size of your products and save significantly logistics costs.



Additional options

- . Multicolored large-format printing with the width to 2200 mm
- Perforation

Material parameters	
Film thickness, µm	30-250
Winding width, mm	Up to 2400
Film perimeter, mm	Up to 6800



UV resistance



Water resistance



Frost resistance
Antistatic surface



Processed plastic

- Safe storage and transportation due united construction due to excellent holding force
- Higher break and tear resistance
- Safe outside storage of your products
- Good optical properties
- Effective advertising of your products by multi-color flexographic printing during the whole logistical period



Stretch hood packaging











Durable and safe solution for multiple pallet packaging without thermal action

Wide application

Possibility of manual packaging



Chemical and petrochemical industry



Agribusiness



Building industry



Logistics sector

Comparison of packaging				
Characteristics	Stretch hood	Shrink		
Holding force	excellent	normal		
Power consumption	low	high		
Film consumption	low	medium		
Optical properties	excellent	high		





Material parameters	
Film thickness, µm	80-150
Winding width, mm	Up to 2200
Film perimeter, mm, max	Up to 6800



UV resistance



Water resistance



Frost resistance



Safety in production



Economically viable solution



Processed plastic

You will be interested in other our products:

• liners • shrink packaging • FFS packaging

Additional products: pallets, euro pallets.

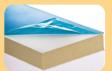
- Safe storage and transportation due united construction due to excellent holding force
- Lower film consumption per packaging unit
- Saving on packing enlargement
- For the first time in domestic market two-pallets stretch hood!
- Energy cost cutting
- Stretch hood packaging technology does not require thermal action
- Safety of production at packing on wooden pallets and packing of inflammable products
- High speed of packing by minimum employee involvement
- > Exception of wet pallets
- Safe outside storage of your products
- Effective advertising of your products by multi-color flexographic printing during the whole logistical period
- Quality of our stretch hood is certified by BEUMER test report



Protective films









Safe time protection for surfaces against scratches. chips, dirties arising during transportation, storage and montage.

Protective film is produced in two versions — coated with an adhesive layer or without the adhesive layer.

Wide application



Chemical and petrochemical industry

- Production of different plastic extrusions
- Sheet polycarbonate
- Polymeric sheets
- Rolled steel



Building industry

- Production of sandwich-panels and aluminum composite panels
- Production of metal tile, profiled sheeting
- Production of laminated plastics



Domestic use

Floor coverings



Additional options

- Multi-colored flexographic printing
- Color matching
- · Providing of antistatic surface properties
- Variative adhesion

Material parameters	
Film thickness, μm	from 30
Film width, mm	Up to 2200



UV resistance



Water resistance



Easy use



Good safety



Antistatic surface



Processed plastic

You will be interested in other our products:
• stretch hood • shrink film • liners

Additional products: pallets, euro pallets.

- Safe adhesion to the surface on the whole logistics cycle stage from the manufacturing to installation
- Easy application and removal
- Removing without glue marks
- > High UV resistance
- > Weather resistance
- Effective advertising of your products by multi-color flexographic printing during the whole logistical period



Laminated films





We develop customized combined products using lamination of materials in various combinations — PE/ aluminum foil, PE/paper, PE/ BOPP, metallized BOPP, PE/ PETP, PE/ TIA, PE/PP.

Wide application



Chemical and petrochemical industry

Gas-barrier packaging of products

Material parameters		Mate	erial	para	met	ers
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Film width, mm Up to 1500



UV resistance



Water resistance



Frost resistance



Antistatic surface



Aggressive media resistance



Processed plastic

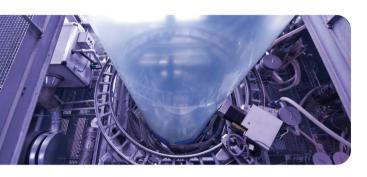
You will be interested in other our products:
• stretch hood • shrink film • liners
Additional products: pallets, euro pallets.

Advantages of our films

- > High barrier properties
- > Reliable leakage
- > Higher mechanical stability
- UV and weather damage high protection
- > High break and tear resistance
- Increase of storage life of your products
- Effective advertising of your products by multi-color flexographic printing during the whole logistical period



Adhesive engineering film for aluminium composite panels





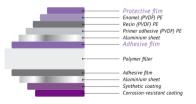
Customized products for firm connection in multi-laid goods.*

Wide application



Building industry

Production of aluminium composite panels



^{*} Connection of metal sheet with polymeric filler of panel in aluminum composite panels.



Films of general purpose

Wide application



Chemical and petrochemical industry

- Liners
- Packing of rubbers



Agribusiness

- Hot film
- Covering film
- Forage conservation



Building industry

Covering, isolating works



Logistics sector

- Transportation
- · Packaging material

Material parameters

Film thickness, µm

from 30



UV resistance



Water resistance



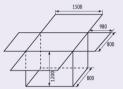
Frost resistance



Antifog

Additional options

- Wide format multicolored flexographic printing
- > Antifog
- > Perforation
- > Antistatic surface properties
- Liners save your products during packing, storage and transportation in containers











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