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EURO STANDARD



www.safprof.com

About

Our group of companies:

■ **Polymer-Lak** - # 1 Ukrainian manufacturer of building adhesive, sealant, waterproof coating. Since 1993 factory produces these products under brand LACRYSIL .
www.lacrysil.ua

■ **Polifarb** –factory of paints. Established 2002. Products include interior , facade paints, also paints for wood, metal, plaster, protective paints.
www.polifarb.ua

■ **Confoam** – factory of PU foam. Established 2003.
www.lacrysil.ua



1. Unique brand for MEA (Middle East and Africa).
2. Only European raw materials and equipments.
3. International standards of quality ISO 9001.
4. Partner-countries: Russia, Belarus, Moldova, The Baltics, Saudi Arabia

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Construction Adhesives

AA-150 Construction Adhesive NEW TECHNOLOGY PREMIUM ACRYLIC (white)



Application: gluing stone surfaces, wood and gypsum boards, floor coatings, plywood, chipboard, ceramic tiles, heavy-duty ceramic lining, decorative moldings, expanded polystyrene products, etc.; mounting OSB boards indoors and outdoors without additional fasteners; mounting wall and floor lining materials as well as mosaics in high-humidity premises.

	Super strong fixation		Paintable
	Indoor and outdoor		High temperature resistant +80°C -40°C
	Anti fungal		Waterproof
	Weather resistant		Eco friendly
	Lifetime		Euro quality

Material Surface	Concrete, Brick, Gypsum board	Stone, Granite, Marble	Mirror, Glass	Wood, Chipboard, Fiberboard, MDF, Plywood	Tile, Ceramics, Porcelain	Primed metal	Plastic, PVC	Expanded polystyrene
Concrete, Brick, Gypsum board	✓	✓	✓	✓	✓	✓	✓	✓
Stone, Granite, Marble	✓	✓	✓	✓	✓	✓	✓	✓
Wood, Chipboard, MDF, Fiberboard, Plywood	✓	✓	✓	✓	✓	✓	✓	✓
Tile, Ceramics, Porcelain	✓	✓	✓	✓	✓	✓	✓	✓
Primed metal	✓	✓	✓	✓	✓	✓	✓	✓
Expanded polystyrene, Mineral wool	✓	✓	✓	✓	✓	✓	✓	✓

AA-150 Construction Adhesive NEW TECHNOLOGY PREMIUM ACRYLIC (clear)



Application: gluing stone surfaces, wood and gypsum boards, floor coatings, plywood, chipboard, ceramic tiles, heavy-duty ceramic lining, decorative moldings, expanded polystyrene products, etc.; mounting OSB boards indoors and outdoors without additional fasteners; mounting wall and floor lining materials as well as mosaics in high-humidity premises.

	Super strong fixation		Paintable
	Indoor and outdoor		High temperature resistant +80°C -40°C
	Anti fungal		Waterproof
	Weather resistant		Eco friendly
	Lifetime		Euro quality

Material Surface	Concrete, Brick, Gypsum board	Stone, Granite, Marble	Mirror, Glass	Wood, Chipboard, Fiberboard, MDF, Plywood	Tile, Ceramics, Porcelain	Primed metal	Plastic, PVC	Expanded polystyrene
Concrete, Brick, Gypsum board	✓	✓	✓	✓	✓	✓	✓	✓
Stone, Granite, Marble	✓	✓	✓	✓	✓	✓	✓	✓
Mirror, Glass	✓	✓	✓	✓	✓	✓		✓
Wood, Chipboard, MDF, Fiberboard, Plywood	✓	✓	✓	✓	✓	✓	✓	✓
Tile, Ceramics, Porcelain	✓	✓	✓	✓	✓	✓	✓	✓
Primed metal	✓	✓	✓	✓	✓	✓	✓	✓
Plastic, PVC	✓	✓				✓		✓
Expanded polystyrene, Mineral wool	✓	✓	✓	✓	✓	✓	✓	✓

AR-200 Adhesive Rubber (beige)



Application: extra-strong and durable bonding when installing countertops, shelves, window sills, wooden moldings, floor moldings, and other heavy-duty structures; gluing processed wood items, plywood, cork boards, ceramics, drywall, chipboard, fiberboard, glass, plastic, polyurethane foam, and gypsum elements to most building surfaces (concrete, brick, wood, ceramic tiles, painted surfaces, etc.)

Not Applicable: avoid using the adhesive for the installation of items made of expanded polystyrene, polyethylene, polypropylene, and Teflon.

Recommendations for use: in order to distribute the adhesive evenly attach the surfaces to be glued together, detach them, wait for 2-5 minutes, reconnect and firmly evenly press them to each other.



Super strong fixation



Paintable



Indoor and outdoor



+90°C
-40°C
High temperature resistant



Anti fungal



Waterproof



Weather resistant



Fast initial setting



Lifetime



Euro quality

Material Surface	Concrete, Brick, Gypsum, Gypsum board	Stone, Granite, Marble	Wood, Chipboard, Fiberboard, MDF, Plywood	Tile, Ceramics, Porcelain	Metal, Stainless steel, Zinc coating	Plastic, PVC	Aluminum, Copper	Roof tile, Slate, Tin
Concrete, Brick, Gypsum, Gypsum board	✓	✓	✓	✓	✓	✓	✓	✓
Stone, Granite, Marble	✓	✓	✓	✓	✓	✓	✓	✓
Glass	✓	✓	✓	✓	✓	✓	✓	✓
Wood, Chipboard, MDF, Fiberboard, Plywood	✓	✓	✓	✓	✓	✓	✓	✓
Tile, Ceramics, Porcelain	✓	✓	✓	✓	✓	✓	✓	✓
Metal, Stainless steel, Zinc coating	✓	✓	✓	✓	✓	✓	✓	✓
Plastic, PVC	✓	✓	✓	✓	✓	✓	✓	✓
Aluminum, Copper	✓	✓	✓	✓	✓	✓	✓	✓

Construction Adhesives-Sealant

AMS-250 Adhesive-Sealant MULTI-PURPOSE (white)



Innovative technology

AMS-250 Adhesive-Sealant MULTI-PURPOSE (clear)



Innovative technology

Application: reliable bonding, sealing and filling of various materials in households, construction, shipbuilding, aircraft construction, automobile manufacturing and industry in conditions of indoors and outdoors application. The adhesive can be used for gluing following materials in any combinations: glass, mirror, ceramic, porcelain, wood, plywood, chipboard, fiberboard, MDF, cork, concrete, gypsum, brick, plaster, tiles, drywall, plastic (PVC, polyacrylate, polycarbonate, polyamides), natural (marble, granite) and decorative stone, thermal insulation materials (expanded polystyrene, polyurethane foam, glass and mineral wool), roofing materials (tiles, slate, sheet metal).

Not applicable: for fastening structures to polyethylene, polypropylene, bitumen and Teflon surfaces.

Recommendations for use: in order to form the seam faster moisten it with water using a spray gun, afterwards shape it with a trowel or a special template to give it a finished look.



Super strong fixation



Paintable



Indoor and outdoor



High temperature resistant



Elastic



Fast initial setting



Weather resistant



Eco friendly



Lifetime



Euro quality



Super strong fixation



Paintable



Indoor and outdoor



High temperature resistant



Elastic



Fast initial setting



Weather resistant



Eco friendly



Lifetime



Euro quality

Material Surface	Concrete, Brick, Gypsum board	Stone, Granite, Marble	Mirror, Glass	Wood, Chipboard, Fiberboard, Plywood	Tile, Ceramics, Porcelain	Metal, Stainless steel, Zinc coating	Plastic, PVC	Expanded polystyrene	Aluminum, Copper	Roof tile, Slate, Tin
Concrete, Brick, Gypsum board	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stone, Granite, Marble	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Mirror, Glass	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Wood, Chipboard, Fiberboard, Plywood	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Tile, Ceramics, Porcelain	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Metal, Stainless steel, Zinc coating	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Roof tile, Slate, Tin	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Plastic, PVC	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Expanded polystyrene	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Aluminum, Copper	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Material Surface	Concrete, Brick, Gypsum board	Stone, Granite, Marble	Mirror, Glass	Wood, Chipboard, Fiberboard, Plywood	Tile, Ceramics, Porcelain	Metal, Stainless steel, Zinc coating	Plastic, PVC	Expanded polystyrene	Aluminum, Copper	Roof tile, Slate, Tin
Concrete, Brick, Gypsum board	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stone, Granite, Marble	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Mirror, Glass	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Wood, Chipboard, Fiberboard, Plywood	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Tile, Ceramics, Porcelain	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Metal, Stainless steel, Zinc coating	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Roof tile, Slate, Tin	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Plastic, PVC	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Expanded polystyrene	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Aluminum, Copper	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Sealant Acrylic

SA-222 Sealant Sanitary Acrylic with Silicone NEW TECHNOLOGY (white)



Innovative technology

SA-222 Sealant Sanitary Acrylic with Silicone NEW TECHNOLOGY (clear)



Innovative technology

Application: reliable sealing and filling of seams, cracks, and joints between various surfaces (glass, wood, ceramics, metal, plastic) while performing repair and mounting works indoors and outdoors.

Application: reliable sealing and filling of seams, cracks, and joints between various surfaces (glass, wood, ceramics, metal, plastic) while performing repair and mounting works indoors and outdoors.



Anti fungal



Paintable



Indoor and outdoor



High temperature resistant



Elastic



Waterproof



Weather resistant



Eco friendly



Lifetime



Euro quality



Anti fungal



Paintable



Indoor and outdoor



High temperature resistant



Elastic



Waterproof



Weather resistant



Eco friendly



Lifetime



Euro quality

Material Surface	Concrete, Brick, Gypsum, Gypsum board	Stone, Granite, Marble	Mirror, Glass	Wood, Chipboard, Fiberboard, MDF, Plywood	Tile, Ceramics, Porcelain	Metal, Stainless steel, Zinc coating	Plastic, PVC	Expanded polystyrene
Concrete, Brick, Gypsum, Gypsum board	✓	✓	✓	✓	✓	✓	✓	✓
Stone, Granite, Marble	✓	✓	✓	✓	✓	✓	✓	✓
Mirror, Glass	✓	✓	✓	✓	✓	✓	✓	✓
Wood, Chipboard, MDF, Fiberboard, Plywood	✓	✓	✓	✓	✓	✓	✓	✓
Tile, Ceramics, Porcelain	✓	✓	✓	✓	✓	✓	✓	✓
Metal, Stainless steel, Zinc coating	✓	✓	✓	✓	✓	✓	✓	✓
Plastic, PVC	✓	✓	✓	✓	✓	✓	✓	✓
Expanded polystyrene, Mineral wool	✓	✓	✓	✓	✓	✓	✓	✓

Material Surface	Concrete, Brick, Gypsum, Gypsum board	Stone, Granite, Marble	Mirror, Glass	Wood, Chipboard, Fiberboard, MDF, Plywood	Tile, Ceramics, Porcelain	Metal, Stainless steel, Zinc coating	Plastic, PVC	Expanded polystyrene
Concrete, Brick, Gypsum, Gypsum board	✓	✓	✓	✓	✓	✓	✓	✓
Stone, Granite, Marble	✓	✓	✓	✓	✓	✓	✓	✓
Mirror, Glass	✓	✓	✓	✓	✓	✓	✓	✓
Wood, Chipboard, MDF, Fiberboard, Plywood	✓	✓	✓	✓	✓	✓	✓	✓
Tile, Ceramics, Porcelain	✓	✓	✓	✓	✓	✓	✓	✓
Metal, Stainless steel, Zinc coating	✓	✓	✓	✓	✓	✓	✓	✓
Plastic, PVC	✓	✓	✓	✓	✓	✓	✓	✓
Expanded polystyrene, Mineral wool	✓	✓	✓	✓	✓	✓	✓	✓

Sealant Silicone

SS-233 Sanitary Silicone Sealant (white)



Application: sealing seams and joints in bathrooms, showers, pools, lavatories, basements, kitchens and other rooms and buildings continuously maintained in conditions of high humidity.

Recommendations for use: the recommended seam width is 6 mm. When forming a seam with a trowel or a special template, moisten it with soapy water for a faster seam formation.



Anti fungal



Paintable



Indoor and outdoor



High temperature resistant



Elastic



Waterproof



Weather resistant



Eco friendly



Lifetime



Euro quality

SS-233 Sanitary Silicone Sealant (clear)



Application: sealing seams and joints in bathrooms, showers, pools, lavatories, basements, kitchens and other rooms and buildings continuously maintained in conditions of high humidity.

Recommendations for use: the recommended seam width is 6 mm. When forming a seam with a trowel or a special template, moisten it with soapy water for a faster seam formation.



Anti fungal



Paintable



Indoor and outdoor



High temperature resistant



Elastic



Waterproof



Weather resistant



Eco friendly



Lifetime



Euro quality

Material Surface	Concrete, Brick, Gypsum board	Glass	Wood, Chipboard, Fiberboard, MDF, Plywood	Tile, Ceramics, Porcelain	The metal is primed	Plastic, PVC	Expanded polystyrene
Concrete, Brick, Gypsum board	✓	✓	✓	✓	✓	✓	✓
Glass	✓	✓	✓	✓	✓	✓	✓
Wood, Chipboard, MDF, Fiberboard, Plywood	✓	✓	✓	✓	✓	✓	✓
Tile, Ceramics, Porcelain	✓	✓	✓	✓	✓	✓	✓
The metal is primed	✓	✓	✓	✓	✓	✓	✓
Plastic, PVC	✓	✓	✓	✓	✓	✓	✓
Expanded polystyrene	✓	✓	✓	✓	✓	✓	✓

Material Surface	Concrete, Brick, Gypsum board	Glass	Wood, Chipboard, Fiberboard, MDF, Plywood	Tile, Ceramics, Porcelain	The metal is primed	Plastic, PVC	Expanded polystyrene
Concrete, Brick, Gypsum board	✓	✓	✓	✓	✓	✓	✓
Glass	✓	✓	✓	✓	✓	✓	✓
Wood, Chipboard, MDF, Fiberboard, Plywood	✓	✓	✓	✓	✓	✓	✓
Tile, Ceramics, Porcelain	✓	✓	✓	✓	✓	✓	✓
The metal is primed	✓	✓	✓	✓	✓	✓	✓
Plastic, PVC	✓	✓	✓	✓	✓	✓	✓
Expanded polystyrene	✓	✓	✓	✓	✓	✓	✓

Waterproof coating

WB-400 Waterproof coating (white)



Application: waterproofing of bathroom and basement surfaces, filling seams and cracks, creating a waterproof membrane for electric heated floorings and wall lining.

Recommendations for use: apply waterproof coating with a trowel, roller, brush or spray gun in even thin layers. When applied with a roller, the composition can be watered down by 5%, when applied with a spray gun - watered down by 10%. After the first layer has dried, the subsequent ones to be applied crosswise. The total thickness of all layers should be at least 3mm.



Elastic



Paintable



Indoor and outdoor



High temperature resistant



Anti fungal



Waterproof



Weather resistant



Eco friendly



Lifetime



Euro quality

Surface	
Concrete, Brick, Gypsum Gypsum board	✓
Stone, Granite, Marble	✓
Wood, Chipboard, MDF Fiberboard, Plywood	✓
Tile, Ceramics, Porcelain	✓
Metal, Stainless steel, Zinc coating	✓
Plastic, PVC	✓
Expanded polystyrene	✓

DRYING TIME			
Substrate temperature	20°C	30°C	35°C
Surface dry	8h	7h	6h
Through dry	24h	20h	18h
Dry to recoat, minimum	20h	12h	8h

PFPR-65 Polyurethane Foam Professional



Application: polyurethane foam is used for installation of window frames and door blocks, filling cavities and cracks including those around pipeline systems and cable routes as well as for sealing joints, sound and heat insulation of building structures.

Recommendations for use: the application temperature of the cylinder should remain within +15...+30°C. Shake the cylinder for at least 1 minute before use. At temperatures above 0°C, slightly moisten dry surfaces. Apply with a gun/applicator into the crevice from the bottom upwards shaking the cylinder from time to time. The thickness of the blown out foam layer should be no more than 3cm. If it is necessary to apply a second layer, wait for the first one to dry (10-30 minutes) and moisten it. Then a second layer can be applied.



Homogeneous structure



Paintable



Indoor and outdoor



High temperature resistant



Anti fungal



Waterproof



Soundproofing



Eco friendly



Lifetime



Euro quality

PF-45 Polyurethane Foam



Application: polyurethane foam is used for installation of window frames and door blocks, filling cavities and cracks including those around pipeline systems and cable routes as well as for sealing joints, sound and heat insulation of building structures.

Recommendations for use: the application temperature of the cylinder should remain within +15...+30°C. Shake the cylinder for at least 1 minute before use. At temperatures above 0°C, slightly moisten dry surfaces. Apply with a gun/applicator into the crevice from the bottom upwards shaking the cylinder from time to time. The thickness of the blown out foam layer should be no more than 3cm. If it is necessary to apply a second layer, wait for the first one to dry (10-30 minutes) and moisten it. Then a second layer can be applied.



Homogeneous structure



Paintable



Indoor and outdoor



High temperature resistant



Anti fungal



Waterproof



Soundproofing



Eco friendly



Lifetime



Euro quality

FAPR Polyurethane Foam-Adhesive professional



Application: sealing adhesive foam is used for fastening heat-insulating plates indoors and outdoors, filling cavities and cracks including those around pipeline systems and cable routes as well as for sealing joints, sound and heat insulation of building structures and for installation purposes in industrial and household environments.

Recommendations for use: the application temperature of the cylinder should remain within +15...+30°C. Shake the cylinder for at least 1 minute before use. At temperatures above 0°C, slightly moisten dry surfaces. Apply with a gun/applicator in strips/dots with a diameter of no more than 1-2 cm. Wait 2-3 minutes, connect the surfaces to be glued and fix until complete setting.



Super strong fixation



Paintable



Indoor and outdoor



High temperature resistant



Anti fungal



Waterproof



Soundproofing



Eco friendly



Lifetime



Euro quality

FA Polyurethane Foam-Adhesive



Application: sealing adhesive foam is used for fastening heat-insulating plates indoors and outdoors, filling cavities and cracks including those around pipeline systems and cable routes as well as for sealing joints, sound and heat insulation of building structures and for installation purposes in industrial and household environments.

Recommendations for use: the application temperature of the cylinder should remain within +15...+30°C. Shake the cylinder for at least 1 minute before use. At temperatures above 0°C, slightly moisten dry surfaces. Apply with a gun/applicator in strips/dots with a diameter of no more than 1-2 cm. Wait 2-3 minutes, connect the surfaces to be glued and fix until complete setting.



Super strong fixation



Paintable



Indoor and outdoor



High temperature resistant



Anti fungal



Waterproof



Soundproofing



Eco friendly



Lifetime



Euro quality

SAF

PROFESSIONAL

MADE IN UKRAINE

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