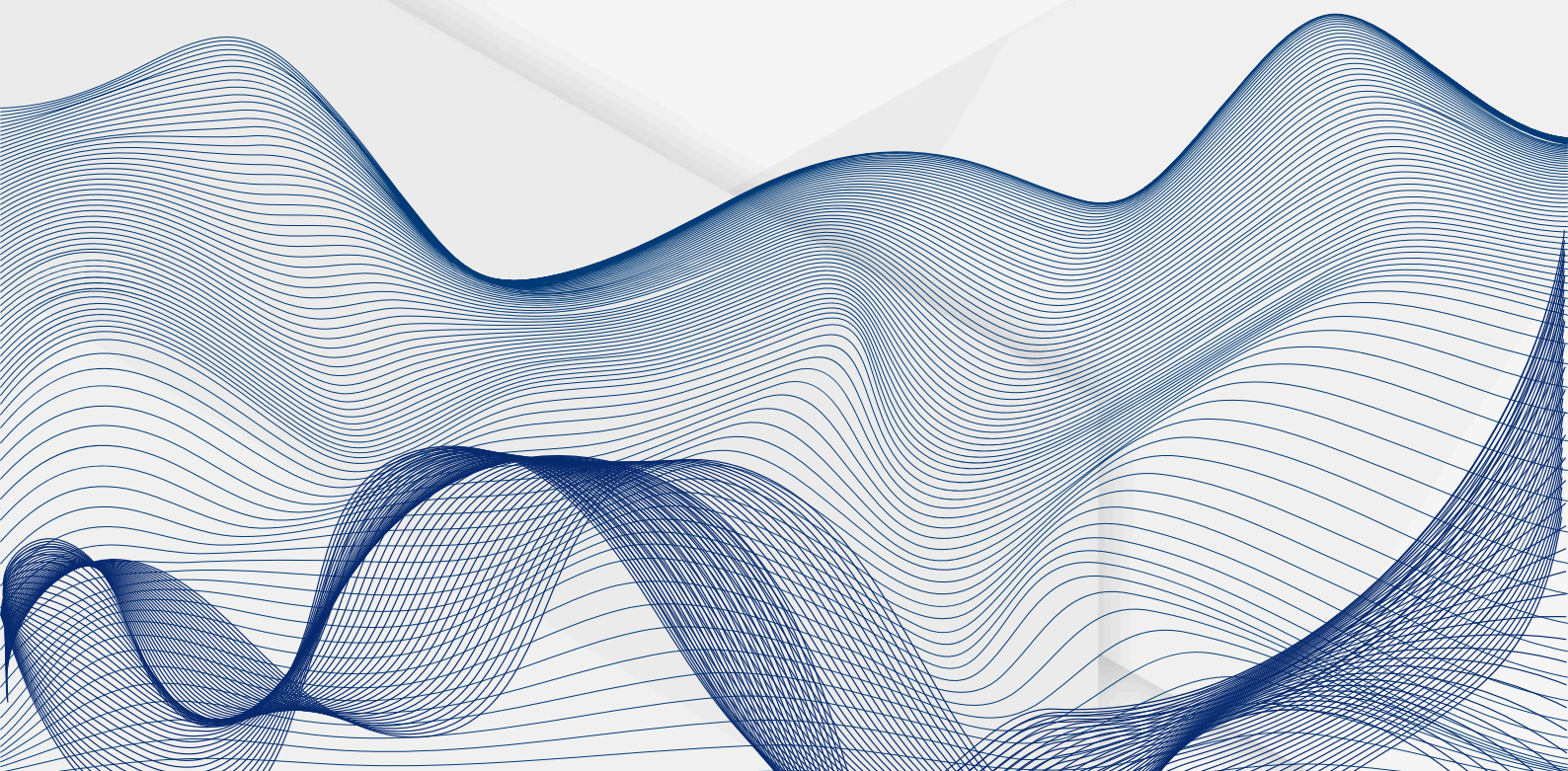




izopoly

PRODUCT CATALOGUE - 2026





ABOUT US

The Trusted name in Insulation: IZOPOLY

As Izopoly Yalitim, we combine our deep-rooted experience in the construction industry with our advanced technological production infrastructure to provide high-performance and long-lasting insulation solutions across Türkiye. Guided by the principles of quality, trust, and sustainability, which form the foundation of our operations, we develop innovative and cost-effective solutions tailored to the specific needs of each project.

With our own brands, Gun Membran, Poliproof, Polimax, Oscar, and Polydrain drainage boards, we adopt a leading approach in the field of waterproofing. Our products are designed to provide high resistance against changing climatic conditions, harsh environmental effects, and heavy structural loads. While extending the service life of buildings, they also minimize maintenance costs and offer long-term advantages to investors.

Our annual production capacity is approximately 7 million square meters for drainage boards and approximately 6.5 million square meters for bituminous membranes. In our modern production facilities, our products are secured at every stage through meticulous quality control processes carried out in accordance with international standards.

Our bituminous membrane solutions, offering high elasticity, superior waterproofing performance, and strong heat resistance, are suitable for a wide range of applications from foundations to roofs and are confidently preferred by professionals.

As Izopoly Yalitim, we are not only a manufacturer but also a reliable business partner that adds value to its partners by offering trustworthy and sustainable solutions. With our strong logistics infrastructure and extensive delivery network, we provide timely, complete, and uninterrupted service to projects all across Türkiye. Through our pre-sales and after-sales technical support processes, we stand by our customers at every stage.

As a brand that closely follows industry developments, attaches great importance to R&D investments, and continuously improves itself, we aim to raise our quality standards further every day. Our goal is to make all our brands, especially Gun Membran, leading brands recognized for trust and quality not only in Türkiye but also in international markets.

As Izopoly Yalitim, we remain committed to creating value for safe structures built on solid foundations and to leading the industry with determination.

OUR MISSION

As Izopoly Yalitim, our mission is to add value to the construction industry by developing high-quality and reliable insulation solutions that enhance the durability and service life of buildings. With our modern production technologies and strong R&D infrastructure, we manufacture products that deliver superior performance in waterproofing while always prioritizing customer satisfaction.

Without compromising our quality standards, we aim to be a reliable solution partner for our business partners by offering environmentally conscious, sustainable, and long-lasting solutions. By providing timely and complete service to every region of Türkiye, we act with the responsibility of being a leading brand associated with quality, trust, and innovation in the insulation industry.

OUR VISION

As Izopoly Yalitim, our vision is to become one of the leading brands that comes to mind when quality, trust, and innovation are mentioned in the insulation industry, and to transform Izopoly Yalitim into a preferred global brand both in Türkiye and in international markets.

With our continuously developing production technologies, strong R&D investments, and customer-oriented approach, we aim to build a structure that sets standards in the industry and offers sustainable and innovative solutions.

With our environmentally conscious production approach and high quality standards, we aim to become a brand that adds value to the structures of the future, is recognized as an example of reliability, and leads the industry.





MEMBRANE

PRODUCT INFORMATION

MEMBRANE

Bituminous membrane is a roll-type waterproofing material used to provide water impermeability on surfaces of buildings that are exposed to water. It is also commonly referred to as a waterproofing membrane. It is essentially produced by modifying petroleum-derived bitumen, also known as asphalt, with polymers to enhance its performance, and then coating it onto a reinforcement carrier such as fiberglass or polyester felt.

Structure and Components

Although bituminous membranes may appear to consist of a single layer, they actually have a complex structure:

- **Bitumen Compound:** It is generally blended with polymers such as APP (Atactic Polypropylene) or SBS (Styrene Butadiene Styrene) to increase flexibility.
- **Reinforcement Carrier:** Fiberglass or polyester felt, which provides the membrane with tear resistance, is positioned in the middle layer.
- **Top Surface:** Depending on the application area, it may be coated with polyethylene film, fine sand, or colored mineral slate granules to protect it against sunlight.



Types of Bituminous Membranes

Bituminous membranes are divided into two main groups according to the type of polymer used:

1.APP-Modified Membranes (Plastomeric): Ideal for hot climates. They are resistant to high temperatures and have a more rigid structure.

2.SBS-Modified Membranes (Elastomeric): Suitable for cold climates. They offer very high flexibility and do not crack at low temperatures.

In addition, according to surface finishes, bituminous membranes are available in different types such as aluminum foil surfaced, sand surfaced, or mineral slate surfaced models.

Application Areas

- **Roofs:** Provides waterproofing on flat or pitched roofs.
- **Foundations and Retaining Walls:** Used to protect underground structural elements against groundwater.
- **Wet Areas:** Applied beneath floor coverings in areas that are continuously exposed to water, such as bathrooms, balconies, and terraces.
- **Viaducts and Bridges:** Preferred in engineering structures to protect concrete against corrosion.

Application Method — Torch Application

Bituminous membranes are generally applied using the torch-on method. The lower surface of the membrane is heated with a torch flame, melted, and bonded to the surface.

Important Note: During application, overlaps must be at least 10 cm, and these areas must be carefully bonded. This is critical for the success of the waterproofing system.

Advantages

- **High Elasticity:** Adapts to structural movements and expansion.
- **Durability:** When applied correctly, it can maintain its function throughout the service life of the building.
- **Cost-Effective:** Offers a high cost-performance balance compared to other modern waterproofing methods.



PRODUCT FEATURES

1. In cold weather conditions, even in regions where temperatures fall below freezing point, membranes maintain their flexibility without any loss of performance. Offering superior resistance against high stress and structural movements, these products provide excellent elasticity thanks to their transverse and longitudinal tensile strength.
2. Membranes are suitable for application with hot asphalt.
3. They adhere perfectly to the surface, ensuring long-lasting and strong adhesion. This property remains permanent even after application. This performance stands out particularly in foundation and retaining wall waterproofing applications.
4. Resistant to structural movements and differences in expansion, membranes are also preferred on metal roofs with high expansion and bending tendencies thanks to their flexible structure.
5. They do not show melting or flowing in hot weather conditions, nor cracking or breaking in cold weather conditions.
6. Membranes can be easily applied with a torch flame and can be cut to the desired dimensions using special cutting knives, offering practical and convenient use.
7. They provide excellent compatibility in details such as expansion joints, concrete gutters, parapet turns, and chimney bases.





POLIPROOF

In our POLIPROOF series bituminous membranes, Styrene Butadiene Styrene (SBS), a thermoplastic resin, is used to increase the durability of bitumen.

To enhance the mechanical resistance of the membrane against stress, fiberglass or polyester felt carriers are used as reinforcement materials.

FLEXIBILITY AT LOW
TEMPERATURES

-20°C

RESISTANCE TO STATIC
LOADS

Min. **5 kg**

TS EN 13969

*Applied by heating with a torch.





GÜN ZİRVE

GÜN ZİRVE waterproofing membranes are designed to deliver excellent performance in continental climates, in both hot and cold weather conditions. In these membranes, Styrene Butadiene Styrene (SBS), a thermoplastic resin, is used to enhance the durability of bitumen.

To strengthen the physical durability of the membranes, fiberglass or polyester felt is preferred as the reinforcement carrier.

FLEXIBILITY AT LOW TEMPERATURES

Min. 5 kg

RESISTANCE TO STATIC LOADS

-10°C

-20°C

TS EN 13969

*Applied by heating with a torch.



GÜN ZİRVE RED

Color Options:



GÜN ZİRVE GREEN

Color Options:



GÜN ZİRVE GRAY

Color Options:





GÜN DİNAMİK

GÜN DİNAMİK waterproofing membranes are polymer-modified bituminous waterproofing membranes that provide superior performance under harsh climatic conditions. In the product structure, SBS, a thermoplastic elastomer, is used to improve the elasticity and durability of bitumen, is used to increase the elasticity and durability of bitumen. To strengthen the mechanical resistance of the membrane, fiberglass or polyester felt is preferred as the reinforcement carrier.

FLEXIBILITY AT LOW TEMPERATURES

Min. 5 kg

RESISTANCE TO STATIC LOADS

-10°C

-20°C

TS EN 13969

*Applied by heating with a torch.



GÜN DİNAMİK RED

Color Options:



GÜN DİNAMİK GREEN

Color Options:



GÜN DİNAMİK GRAY

Color Options:





GÜN FAVORİ

GÜN FAVORİ waterproofing membranes are bitumen-based waterproofing products that deliver high performance under challenging climatic conditions. Thanks to the APP additive, they provide high heat resistance, dimensional stability, and strong UV resistance, ensuring long-lasting waterproofing performance.

To increase the mechanical strength of the membrane, fiberglass or polyester felt is preferred as the reinforcement carrier.

FLEXIBILITY AT LOW
TEMPERATURES

-10°C

RESISTANCE TO STATIC
LOADS

Min. **5 kg**

TS EN 13969

*Applied by heating with a torch.



GÜN FAVORİ RED

Color Options:



GÜN FAVORİ GREEN

Color Options:



GÜN FAVORİ GRAY

Color Options:



POLIMAX



Polimax waterproofing roof membranes are plastomeric-type membranes that deliver high performance against harsh climatic conditions in flat roofs, pitched roofs, and terrace applications.

Thanks to the APP (Atactic Polypropylene) additive, they provide high flexibility and superior UV resistance, ensuring long-lasting waterproofing performance.

Reinforced with high-quality polyester felt or fiberglass carrier reinforcement, the product provides reliable and durable protection on roofs.

FLEXIBILITY AT LOW
TEMPERATURES

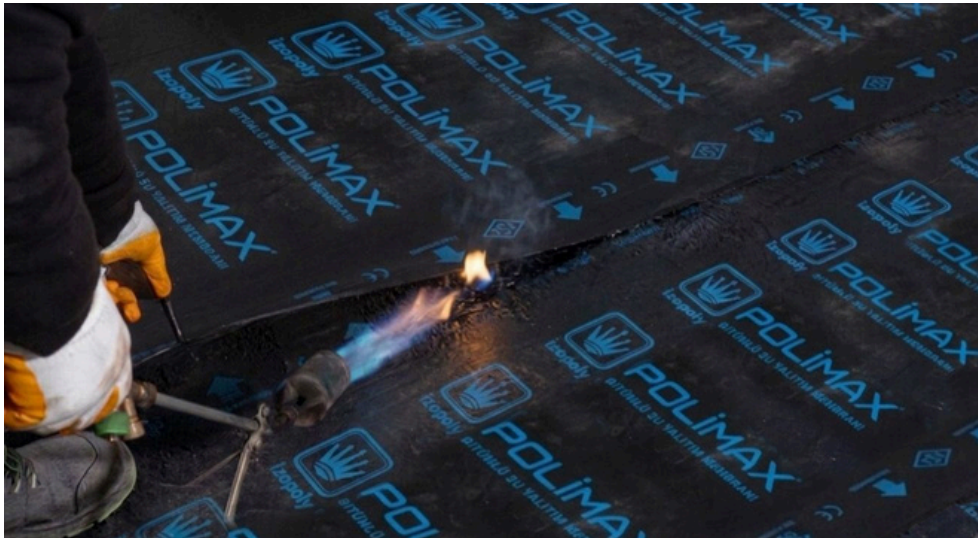
-10°C

RESISTANCE TO STATIC
LOADS

Min. **5 kg**

TS EN 13707

*Applied by heating with a torch.



OSCAR

Oscar waterproofing roof membranes are plastomeric-type membranes that provide superior performance against harsh climatic conditions in flat roofs, pitched roofs, and terrace applications.

With the APP (Atactic Polypropylene) additive, they offer high flexibility and strong UV resistance.

Reinforced with high-quality polyester felt or fiberglass carrier reinforcement, the product provides reliable and durable protection on roofs. By maintaining its structure against temperature changes, rainfall, and external factors, it delivers effective waterproofing performance for many years.

**FLEXIBILITY AT LOW
TEMPERATURES**

-10°C

**RESISTANCE TO STATIC
LOADS**

Min. 5 kg

TS EN 13707

*Applied by heating with a torch.



GÜN PROOF



GÜN PROOF waterproofing membranes are bitumen-based waterproofing membranes designed to deliver excellent performance in continental climates.

In these membranes, Styrene Butadiene Styrene (SBS), a thermoplastic resin, is used to enhance the durability of bitumen.

To strengthen the physical durability of the membranes, fiberglass or polyester felt is preferred as the reinforcement carrier.

FLEXIBILITY AT LOW
TEMPERATURES

-20°C

RESISTANCE TO STATIC
LOADS

Min. **5 kg**

TS EN 13969

*Applied by heating with a torch.





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DRAINAGE BOARD

PRODUCT INFORMATION

POLYDRAIN DRAINAGE BOARD



Polydrain Drainage Board is a protective material produced from high-density polyethylene (HDPE), used to protect building foundations and retaining walls against water, safeguard waterproofing layers from external effects, and drain accumulated water away from the structure.

Thanks to its dimpled surface structure, it creates an air gap between the soil and the wall, allowing moisture to be drained effectively. The dimples provide high resistance against the pressure applied by soil and backfill materials.

APPLICATION AREAS



Foundations
and Retaining
Walls



Basement
Applications



Terraces



Retaining
Walls



Underground
Structures

ADVANTAGES



Long-Lasting
and Reliable



Protects the
Structure with
Effective Water
Drainage



Suitable for All
Climatic
Conditions



Resistant to
Chemicals



Environmentally
Friendly HDPE
Material



Compatible
with
Waterproofing
Systems

BOTANIC GREEN ROOF DRAINAGE BOARD



Supports controlled water drainage on green roofs, provides effective filtration, and helps protect structural layers.

VEGETATION LAYER

VEGETATION COVER

GROWING MEDIUM

LIGHTWEIGHT AND PERMEABLE SOIL MIXTURE

FILTER GEOTEXTILE

PREVENTS SOIL PARTICLES FROM PASSING INTO THE DRAINAGE BOARD.

HDPE DRAINAGE BOARD

PROVIDES FAST AND EFFECTIVE WATER DRAINAGE THANKS TO ITS HIGH DRAINAGE CAPACITY.

WATERPROOFING LAYER

PREVENTS WATER PENETRATION AND PROTECTS THE STRUCTURE.

LOAD-BEARING REINFORCED CONCRETE STRUCTURE

STRUCTURAL LOAD-BEARING SURFACE



EFFECTIVE WATER
DRAINAGE



ROOT AND SOIL
FILTRATION



WATERPROOFING
PROTECTION



EASY APPLICATION

GEOTEXTILE DRAINAGE BOARD



Geotextile Drainage Board consists of a black HDPE drainage board laminated with white geotextile fabric. It provides water drainage, filters soil, protects the waterproofing layer against external effects, and helps prevent clogging of the drainage system.



HIGH DRAINAGE CAPACITY

Provides fast and effective water drainage through its dimpled structure.



FILTRATION AND PROTECTION

The white geotextile fabric prevents the passage of fine particles and protects the structure.



DURABLE HDPE STRUCTURE

Long-lasting and chemically resistant thanks to its high-density HDPE structure.



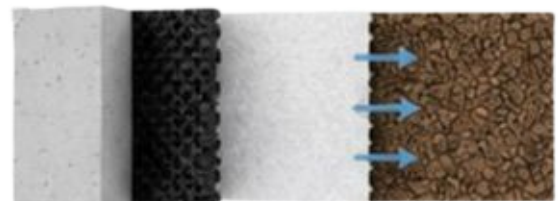
EASY APPLICATION

Lightweight, flexible, and supplied in roll form, it offers fast and practical application.

APPLICATION AREAS



Foundation, retaining wall, terrace, garden, and underground structure applications.



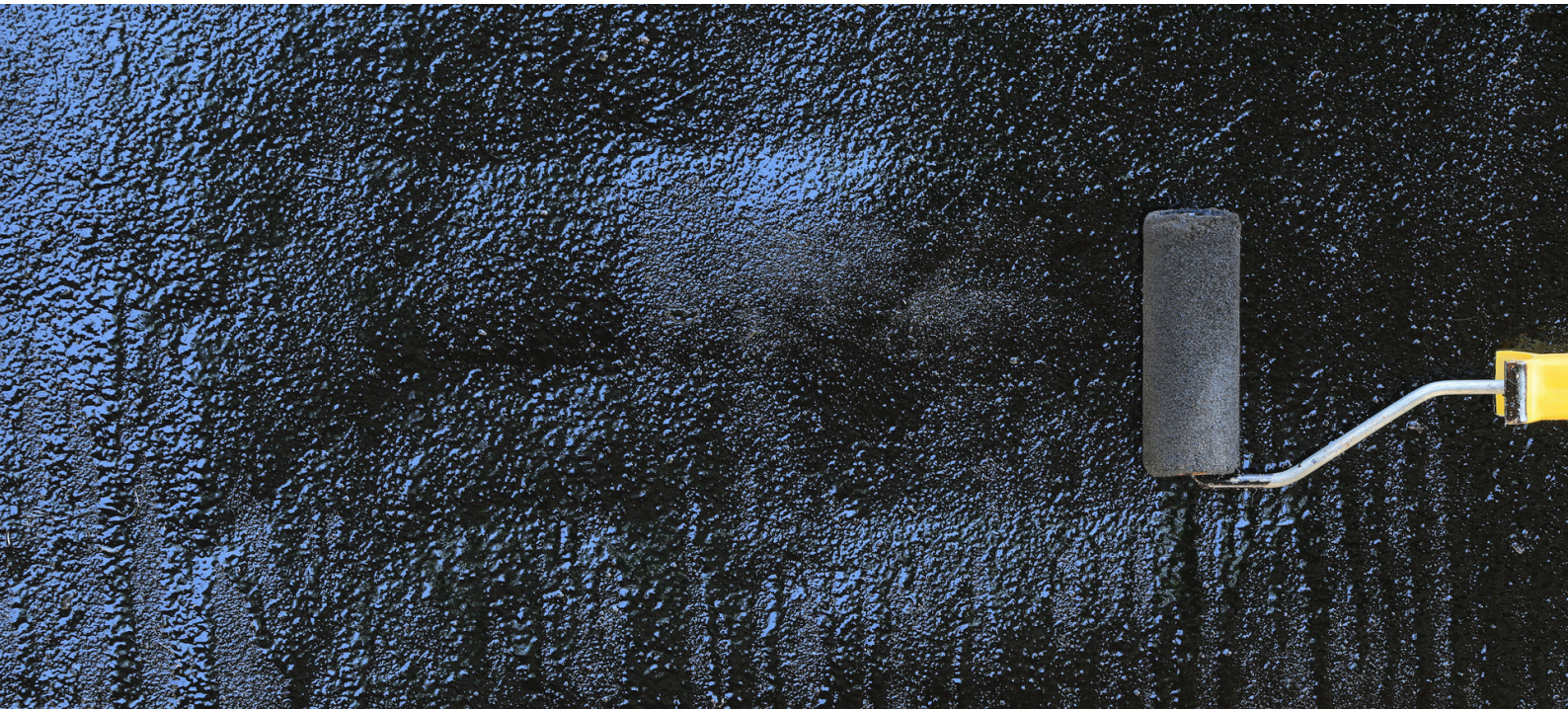


LIQUID-APPLIED WATERPROOFING PRODUCT INFORMATION

LIQUID-APPLIED WATERPROOFING

It is the general term for materials that are applied to the surface in liquid form by brush, roller, or spray application, and after drying, form a seamless, joint-free, and flexible waterproofing layer.

Since it is applied like paint rather than laid like sheet membranes, it provides a major advantage in complex details such as corners and pipe penetrations.





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Types of Liquid-Applied Waterproofing

1. Bitumen-Based Liquid-Applied Waterproofing

Bitumen-based liquid-applied materials are among the most commonly used solutions for building foundations and retaining walls.

- **1K (Single-Component):** The product is supplied in a single bucket and is ready to use. It is generally applied after simple mixing. Water-based types are environmentally friendly and can be used in indoor areas. Drying may take slightly longer.
- **2K (Two-Component):** Supplied as a liquid bitumen component in a bucket and a powder component, usually a cement-based special filler, in a bag. The two components are mixed together before application.
- **Advantage:** It dries faster, offers higher mechanical strength and pressure resistance, and forms a thicker layer. 2K products are generally preferred for below-ground applications.

2. Solvent-Based Liquid-Applied Waterproofing

These materials contain solvent, such as thinner or similar chemicals, instead of water as a diluent.

- **Fast Drying:** They dry much faster than water-based products and gain resistance against rain in a short time.
- **Adhesion:** They provide very strong adhesion to the surface.
- **Important Note:** They are flammable and emit a strong odor. Therefore, they should not be used in enclosed areas such as bathrooms or indoor storage areas. They must be applied using appropriate personal protective equipment in open or well-ventilated areas.

3. Liquid-Applied Membrane

Although the term “membrane” usually refers to roll-type waterproofing sheets, the term liquid-applied membrane is also used for liquid waterproofing products. This is because, once applied, it forms a layer with thickness and flexibility similar to a roll membrane.

- **Seamless Structure:** Unlike roll membranes, there is no risk of leakage from overlap joints. It covers the surface as a single continuous layer.
- **Easy Repair:** In case of punctures or damage, it can be easily repaired by applying another layer over the affected area.

COMPARISON TABLE

Feature	Bitumen 1K (Water-Based)	Bitumen 2K	Solvent-Based Products
Preparation	Ready-to-use product, easy application	Requires mixing, professional application	Ready-to-use product
Drying Speed	Slow	Medium to fast	Very fast
Application Area	Slightly damp surfaces	Foundations, retaining walls, heavy-duty conditions	Exterior surfaces, areas requiring a fast solution
Odor / Safety	Low odor, safer for indoor use	Odorless	Strong odor; flammable

Application Tip

Regardless of which liquid-applied waterproofing product is selected, priming the surface is critically important. Primer ensures strong adhesion of the liquid-applied material to the concrete surface and prevents the formation of air bubbles. For bitumen-based products, diluted 1K bitumen is generally used as a primer.



CERTIFICATES

SZUTEST  2765

Notified Body pursuant to the Construction Products Regulation
Permission No CPR-26-NB2765/03.05.2018 of
Ministry of Regional Development and Public Works

**Certificate of Conformity of the Factory
Production Control**
No 2765-CPR-0311

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

Flexible sheets for waterproofing

Trade names of the products: GÜN MEMBRAN EP300 3mm±0.5mm; GÜN MEMBRAN EP400 4mm±0.5mm; GÜN MEMBRAN PAR 40 4mm±1mm; GÜN MEMBRAN PP300 3mm±0.5mm; GÜN MEMBRAN PROOF 4mm±0.5mm; Intended use – damp proofing for buildings, including basement tanking, essential characteristics and their performances are according to Table ZA.1 of the applicable standard and declared by the manufacturer

placed on the market under the name of

Gün Yalıtım Sanayi Ticaret ve Limited Şirketi
Veysel Karani Mahallesi 1107 Sokak No:1 Merkez / AFYONKARAHİSAR
and produced in the manufacturing plant

Veysel Karani Mahallesi 1107 Sokak No:1 Merkez / AFYONKARAHİSAR

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 13969:2004
EN 13969:2004/A1:2006

under system 2+ are applied and that
the factory production control is assessed to be in conformity with the applicable requirements

This certificate was first issued on 24.01.2025 and will remain valid until 24.01.2028 or neither the harmonised standard, the construction product, the assessment and verification of constancy of performance methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

24.01.2025
Manager of SZUTEST Ltd
Asen Hristov

The validity of certificate can be traced on <http://public.szutest.com.tr/CertificateIndex>
The certificate will be validated each year after an annual surveillance audit

SZUTEST LTD
Str. Dobrua 100/16, Sofia 1421, Bulgaria
Szutest.com.tr

SZUTEST  2765

Notified Body pursuant to the Construction Products Regulation
Permission No CPR-26-NB2765/03.05.2018 of
Ministry of Regional Development and Public Works

**Certificate of Conformity of the Factory
Production Control**
No 2765-CPR-0310

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

Flexible sheets for waterproofing

Trade names of the products: POLIMAX Membran C200 2mm±0.5mm u POLIMAX Membran P300 3mm±0.5mm; Intended use – roof waterproofing, essential characteristics and their performances are according to Table ZA.1 of the applicable standard and declared by the manufacturer

placed on the market under the name of

Gün Yalıtım Sanayi Ticaret ve Limited Şirketi
Veysel Karani Mahallesi 1107 Sokak No:1 Merkez / AFYONKARAHİSAR
and produced in the manufacturing plant

Veysel Karani Mahallesi 1107 Sokak No:1 Merkez / AFYONKARAHİSAR

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 13707:2004+A2:2009

under system 2+ are applied and that
the factory production control is assessed to be in conformity with the applicable requirements

This certificate was first issued on 24.01.2025 and will remain valid until 24.01.2028 or neither the harmonised standard, the construction product, the assessment and verification of constancy of performance methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

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Asen Hristov

The validity of certificate can be traced on <http://public.szutest.com.tr/CertificateIndex>
The certificate will be validated each year after an annual surveillance audit

SZUTEST LTD
Str. Dobrua 100/16, Sofia 1421, Bulgaria
Szutest.com.tr

TÜRK STANDARLARI ENSTİTÜSÜ
TÜRK STANDARLARINA UYGUNLUK BELGESİ
TURKISH STANDARDS INSTITUTION
CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS

Markanın Tanımı Description of the Mark
TSE  TS EN 13707

BELGE NUMARASI
REFERENCE NUMBER OF LICENCE 039/1269-TSE-02/01

BELGENİN İLK VERİŞİ TARİHİ
DATE OF FIRST ISSUE OF LICENCE 06.12.2024

BELGENİN SON GEÇERLİLİK TARİHİ
LICENCE VALID UNTIL 06.12.2029

BELGE SAHİBİ KURULUŞUN ADI
NAME OF THE LICENCE HOLDER GÜN YALITIM SANAYİ VE TİCARET LİMİTED ŞİRKETİ

BELGE SAHİBİ KURULUŞUN ADRESİ
ADDRESS OF THE LICENCE HOLDER VEYSEL KARANI MAH. 1107 SK. NO:1 MERKEZ AFYONKARAHİSAR/TÜRKİYE

ÜRETİM YERİ ADI
NAME OF THE MANUFACTURING PLACE GÜN YALITIM SANAYİ VE TİCARET LİMİTED ŞİRKETİ

ÜRETİM YERİ ADRESİ
ADDRESS OF THE MANUFACTURING PLACE VEYSEL KARANI MAH. 1107 SK. NO:1 MERKEZ AFYONKARAHİSAR /TÜRKİYE

İPTAL EDİLEN BELGE NUMARASI (Varsa)
INDICATION OF SUPERSEDED LICENCE (if any)

TESCİLİ TİCARİ MARKASI
REGISTERED TRADE MARK polimamembran

İLGİLİ TÜRK STANDARTI
RELATED TURKISH STANDARD TS EN 13707 / 13.02.2014

BELGE KAPSAMI
SCOPE OF LICENCE 1-TİCARİ MODEL C200
Boy: En az 14.5m
En: En az 0.9mm
Kalınlık: 2mm±1mm
Birim Alan Kütlesi: 2.2 kg/m² ±%50
Havali Yığın Performansı: F(Roof1)
Yanına Tepki Sınıfı: E
En Yeri Dayanımı: En az 250 N/50 mm
Çekme Dayanımı: En: 200 N/50mm(±%50); Boy: 300 N/50mm(±%50)
Kopma Uzunluğu: En: %2(±%5); Boy: %2(±%5)
Darbe Dayanımı: Metot A: En az 400 mm
Statik Yükleme Karpı Dayanımı: Metot A: En az 5 kg yükle dayanıklı
Yardımcı Karpı Dayanımı Çivi ile(Boy): ≥ 45 N (±%50)

e-imza ile signed
04.11.2025
Belgelendirme Merkezi Başkanı Adına
Vahap CEBEL
Afyonkarahisar Belgelendirme Müdürü V.

1/2

TÜRK STANDARLARI ENSTİTÜSÜ
TÜRK STANDARLARINA UYGUNLUK BELGESİ
TURKISH STANDARDS INSTITUTION
CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS

Markanın Tanımı Description of the Mark
TSE  TS EN 13707

(039/1266-TSE-02/01nolu belge devamı) : GÜN YALITIM SANAYİ VE TİCARET LİMİTED ŞİRKETİ
(İLGİLİ TÜRK STANDARTI/RELATED TURKISH STANDARD) TS EN 13707 / 13.02.2014

Boyutları Kararlılık: En: 600
Su Geçirmezlik: (Metot A 10kPa) Başarılı
Düşük Sıcaklıkta Esneklik: -10 °C (en: 600)
Yüksek Sıcaklıkta Akma: 120 °C(en: 600)
Yapay Yağandırma: Düşük Sıcaklıkta Esneklik: 5°C (-5°C) ; +10°C) Yüksek Sıcaklıkta Akma: 110°C (-5°C) ; +50°C)

2-TİCARİ MODEL P300
Boy: En az 9.5m
En: En az 0.9mm
Kalınlık: 2mm±1.5mm
Birim Alan Kütlesi: 2.2 kg/m² ±%50
Havali Yığın Performansı: F(Roof1)
Yanına Tepki Sınıfı: E
En Yeri Dayanımı: En: 250 N/50 mm
Çekme Dayanımı: En: 200 N/50mm(±%50); Boy: 300 N/50mm(±%50)
Kopma Uzunluğu: En: 65 (±%5); Boy: 45 (±%5)
Darbe Dayanımı: Metot A: En: 400 mm
Statik Yükleme Karpı Dayanımı: Metot A: En: 5 kg yükle dayanıklı
Yardımcı Karpı Dayanımı Çivi ile(Boy): ≥ 45 kg (±%50)
Boyutları Kararlılık: En: 600
Su Geçirmezlik: (Metot A 10kPa) Başarılı
Düşük Sıcaklıkta Esneklik: -10 °C (en: 600)
Yüksek Sıcaklıkta Akma: 120 °C(en: 600)
Yapay Yağandırma: Düşük Sıcaklıkta Esneklik: 5°C (-5°C) ; +10°C) Yüksek Sıcaklıkta Akma: 110°C (-5°C) ; +50°C)

e-imza ile signed
04.11.2025
Belgelendirme Merkezi Başkanı Adına
Vahap CEBEL
Afyonkarahisar Belgelendirme Müdürü V.

1/2



CERTIFICATES



TSE  TSE  TSE

BELGE NUMARASI REFERENCE NUMBER OF LICENSE	0901265-TSE-0102
BELGELEN KİME VERİLEN TARİHİ DATE OF FIRST ISSUE OF LICENSE	10.07.2024
BELGELEN SON GEÇERLİLİK TARİHİ LICENSE VALID UNTIL	10.07.2026
BELGE SAHİBİ KURULUŞUNUN ADI NAME OF THE LICENSE HOLDER	GÜN YALTIM SANKAYI VE TİCARİET LİMİTED ŞİRKETİ
BELGE SAHİBİ KURULUŞUNUN ADRESİ ADDRESS OF THE LICENSE HOLDER	VEYSEL KARANİ MAH. 1107 SK. NO 1 MERKEZ İSTANBUL/ARAÇKARAHİŞAR
İŞLETİM YERİ ADI NAME OF THE MANUFACTURING PLACE	GÜN YALTIM SANKAYI VE TİCARİET LİMİTED ŞİRKETİ
İŞLETİM YERİ ADRESİ ADDRESS OF THE MANUFACTURING PLACE	VEYSEL KARANİ MAH. 1107 SK. NO 1 MERKEZ İSTANBUL/ARAÇKARAHİŞAR
İPTAL EDİLEN BELGE NUMARASI (varsa) INDICATION OF SUPERSEDED LICENSE (if any)	0901265-TSE-0101
TİCARİET TİCARİ MARKASI REGISTERED TRADE MARK	gün member
BİLGİLER TÜRK STANDARTLARI RELATED TURKISH STANDARD	TS EN 13969 / 22.05.2007
BELGE KAPISI SCOPE OF LICENSE	

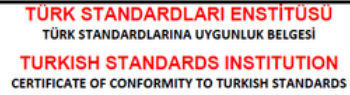
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Alyonkarahisar Belgelendirme Müdürü V.

[illegible]

<https://www.industry.org.au/~/media/Industry/Assets/2018/2018-2019%20Annual%20Report%20-%20Final.pdf>



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Markenname Beschreibung der Marke
TSE  TSE トの国

(0391266-TSE-01/02nolu belge devamı) : GÜN YALITIM SANAYİ VE TİCARET LİMİTED ŞİRKETİ
İLGİLİ TÜRK STANDARDI(RELATED TURKISH STANDARD) TS EN 13969 / 22.05.2007

Yonilangka Karyo Dayangm Kim (2n=45) : 45 N (n=60)
 Yon Gemeng : 2n=Metad A : 2n=2p-Bagari
 CUKI Sukaletta Enkellet : 10 °C (n=30)
 3-TICARI MODEL EP400
 Tip : A
 En : En aad 9.5m
 En : En aad 0.6m
 Katalitik : 4mmx2mm
 Birim Aan Kutek : 3.8 kg/m³ : n=60
 Yangka Tenge SinfK
 Cakime Dayangm : En : 600 N50mmx60mm; Boy 800 N50mmx60mm
 Kopa Ruzama : En : N45N60mm; Boy : N45N60mm
 Darbege Dayangm : En : 400 N
 Stak Vuliere Karyo Dayangm : Metad B (En : En : 5 kg yuke dayangm)
 Yon Gemeng : 2n=Metad A : 2n=2p-Bagari
 CUKI Sukaletta Enkellet : 20 °C (n=30)
 Yakey Yawandam : 2n=Metad A : 2n=2p-Bagari
 3-TICARI MODEL EP400
 Tip : A
 Boy : En aad 9.5m
 En : En aad 0.6m
 Katalitik : 4mmx2mm
 Birim Aan Kutek : 3.8 kg/m³ : n=60
 Yangka Tenge SinfK
 Cakime Dayangm : En : 600 N50mmx60mm; Boy 800 N50mmx60mm
 Yon Gemeng : 2n=Metad A : 2n=2p-Bagari
 Darbege Dayangm : Metad A : En : 300m
 Stak Vuliere Karyo Dayangm : Metad B (En : En : 5 kg yuke dayangm)
 Yon Gemeng : 2n=Metad A : 2n=2p-Bagari
 CUKI Sukaletta Enkellet : 10 °C (n=30)
 Yakey Yawandam : 2n=Metad A : 2n=2p-Bagari
 3-TICARI MODEL PAR40
 Tip : A
 Boy : En aad 9.5m
 En : En aad 0.6m
 Katalitik : 4mmx2mm
 Birim Aan Kutek : 4.0 kg/m³ : n=60
 Yangka Tenge SinfK

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[illegible]

<https://orcid.org/0000-0001-8765-4321> Belge Özgürhan, Kır: politika adwinan belgein deirlikim ve popilizerasyon



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Marken-Tafel	Beschreibung der Marke
TSE	TSE

(3391266-TSE-01/02nolu belge devamı) : GÜN YALITIM SANAYİ VE TİCARET LİMİTED ŞİRKETİ
İLGİLİ TÜRK STANDARDI(RELATED TURKISH STANDARD) TS EN 13969 / 22.05.2007

Çekme Dayanımı: En: 600 N/50mm/0.002; Boy: 800 N/50mm/0.002
 Kıpma Zıvanası: Met: 350mm/0.002; Boy: N/50mm/0.002
 Dışbünye Dayanımı: Met: 400 N/50mm/0.002; Boy: 400mm
 Çekme Yüklere Karşı Dayanım: Met: 8/0 N/45 + 5% yüküne dikeyden
 Çekme Yüklere Karşı Dayanım: Met: 8/0 N/45 + 5% N/45 dikeyden
 Su Geçirimsizliği: T1: A1Met: 0.2 (20 N/cm) (pH)
 Çukurluk Sıklaklığı Eneleklik: <10° (cm) (pH)
 Yüzey Yarılanımları: T2: A1Met: 0.2 (20 N/cm) (pH)
 5-TİCARİ MODEL: GURU PROOF
 Tip: A
 Boy: En: 0.5m
 Kırılma Sınırı: 1 N/5mm
 Birim Alan Tüpü: 3.000 N/cm² /#50
 "Yarıngina Tepli Sani" Sani
 Çekme Dayanımı: En: 600 N/50mm/0.002; Boy: 1000 N/50mm/0.002
 Kıpma Zıvanası: Met: 350mm/0.002; Boy: N/50mm/0.002
 Dışbünye Dayanımı: Met: 400 N/50mm/0.002; Boy: 400mm
 Çekme Yüklere Karşı Dayanım: Met: 8/0 N/45 + 5% yüküne dikeyden
 Çekme Yüklere Karşı Dayanım: Met: 8/0 N/45 + 5% N/45 dikeyden
 Su Geçirimsizliği: T1: A1Met: 0.2 (20 N/cm) (pH)
 Çukurluk Sıklaklığı Eneleklik: <10° (cm) (pH)
 Yüzey Yarılanımları: T2: A1Met: 0.2 (20 N/cm) (pH)
 6-TİCARİ MODEL: PC 3000 (Kıp. Geni: 3.0m)
 Tip: A
 Boy: En: 0.9 m
 Kırılma Sınırı: 3 N/5mm
 Birim Alan Tüpü: 3.000 N/cm² /#50
 Yarıngina Tepli Sani Sani
 Çekme Dayanımı: En: 600 N/50mm/0.002; Boy: 300 N/50mm/0.002
 Kıpma Zıvanası: Met: 2 N/45 (50); Boy: 2 N/45 (50)
 Dışbünye Dayanımı: Met: 400 N/50mm/0.002; Boy: 400mm
 Çekme Yüklere Karşı Dayanım: Met: 8/0 N/45 + 5% yüküne dikeyden
 Çekme Yüklere Karşı Dayanım: Met: 8/0 N/45 + 5% N/45 dikeyden
 Su Geçirimsizliği: T1: A1Met: 0.2 (20 N/cm) (pH)
 Çukurluk Sıklaklığı Eneleklik: <10° (cm) (pH)
 Yüzey Yarılanımları: T2: A1Met: 0.2 (20 N/cm) (pH)
 7-TİCARİ MODEL: PP 400 (Kıp. Geni: 3.0m)
 Tip: A
 Boy: En: 0.5m

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Afyonkarahisar Belgelendirme Müdürü V.

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<https://www.konuralp.org.tr/Files/Engizyonlar.aspx?yillik-sayili=adnan-bayraktar-dogrudan-ve-popularizasyon-vaziyetleri>



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Markanun Tanom Description of the Mark

TSE **sewa**

(0391266-TSE-01/02nolu belge devamı) : GÜN YALITIM SANAYİ VE TİCARET LİMİTED ŞİRKETİ
İLGİLİ TÜRK STANDARDI(RELATED TURKISH STANDARD) TS EN 13960 / 22.05.2007

En: En az 0.90m
Kaleniz: 4mm a 2mm
Birim Alan Kütle: 3,8 kg/m² ±%50
Yanğuna Tepki Sınıfı: F
Çekme Dayanımı: En: 600 N/50mm(±%50); Boy:800 N/50mm(±%50)
Kopma Uzunluğu: En: % 50 (±% 10); Boy: % 50 (±% 10)
Darbe Dayanımı: Metod A: En az: 3000mm
Statik Yükleme Karşı Dayanımı: Metod B/En az 5 kg yüke dayanıklı
Yırtılma/Yarı Karşı Dayanım Çivi ile (Boy) En az 45 N
Su Geçirmezlik: Tip A/Metod A (2XPa-Bağarlı)
Düşük Sıcaklıkta Esneklik: -10 °C (en çok)
Yapışık Yağlandırma: Tip A/Metod A (2XPa-Bağarlı)



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