

GEOSER CONSTRUCT ON INSULATION

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ABOUT US

Geoser Yapı Yalıtım İnş. Taah. Oto. İth. İhr. San ve Tic. LTD.Şti, which has been operating in the constru ction sector since 1975, is one of the leading companies in Turkey's membrane products sector. The company, which was restructured by Erdal GÜÇİN, prod-uces in the Kazan region. By exporting to more than 30 countries, the company has become a brand that sh-ows its strength in the international market. Geoser, with its experienced engineers and production staff, has a wide range of products such as geomembrane and waterstop tapes. Its se-rvices include sales and marketing, after-sales support, technical support and domestic logistics operations.GEOSER, which has quality conformity certificates for every product it prod-uces, is managed with the TS EN ISO 9001:2015 Quality Assurance System and I NTEGRATED MANAGEMENT SYSTEM (IMS)Geoser, in his vision, "The basis of success and continuity; honesty, trust and quality." will continue to renew itself with its principle and always set innovative goals for itself.

THE WORLD IS YOURS

OUR QUALITY POLICY

Customer-oriented, sensitive to society and the environment, open to continuous improvement, to world standards. We have adopted the principle of producing in accordance with the principle of constantly increasing high quality service. In accordance with the modern company structure; all our personnel with planned trainings, We increase our positive contributions both to ourselves and to society by improving We aim to increase In accordance with our understanding of quality, we comply with all applicable legal and other conditions. We undertake to comply. Depending on these aims and objectives; unconditional customer satisfaction to the highest level is one of our foremost duties and objectives.

MISSION

Innovative products that will add national and global value to the building insulation products we produce.t o offer sustainable and customer-oriented

VISION

'Success is the basis of continuity; honesty, trust and quality. Working with the principle of 'Geoser, to innovate and always set innovative goals for itself, world-class in all respects. To be a first class company. To achieve high level financial results according to our industry. To be a company with the ability to export to 50 countries of the world by the end of 2023.



HDPE GEOMEMBRANE

Upon request we add the antioxidant and carbon black mixture used in its production is produced as non-UV resistant / UV resistant depending on chemical, biological and mechanical effects. High Density Polyethylene (HDPE) synthetic waterproofing geomembrane, which is formed by processing polyethylene raw materials with different densities in extruders and shaping them homogeneously. Base insulation is a High Density Polyethylene (HDPE) geosynthetic cover called plastic synthetic cover. The produced plastic sheet shows different density and thickness properties according to different purposes. The surface of the geomembrane covers can be flat according to the surface to be applied and generally 6 meters are produced. Genellerally use in waste storage, liquid, mining industries, fertilizier plants, dam, pond, irrigation channels

PVC GEOMEMBRANE

In PVC geomembrane production use different raw materials, as a result the density of each products can be different. It's more heavier than HDPE. PVC geomembrane is flexible than the HDPE and this feature provides easy to application. PVC Geomembrane is produced with a different colored signal layer on one surface in order to facilitate the detection of damages that may occur at the construction site. For this purpose, PVC Geomembrane with yellow signal layer is used as it is the color that shows the puncture and tear most easily. Genelleraly use in terraces, ornamental pools, tunnels, subways, building foundation bundle, water tanks.

PVC WATER STOPS

Joints (gaps) must be left at some points in reinforced concrete structures. The most basic task of the joints is to keep the structure away from dangerous situations by cutting the force density in the structure at appropriate places. The purpose of using waterstop tapes is to prevent the passage of water from the side of the water pressure to the other side along the concrete joint. It is also used in the parts of all kinds of reinforced concrete structures built below the underground water level.

Our Services



TUNNEL INSULATION

To ensure sealing in highways and DSI tunnels geosynthetic products are used.



WASTE WATER STORAGE

High impact resistance, high hot-cold resistance and resistant to acidic chemicals. Therefore, geosynthetic products are used.



POOL INSULATION

It is produced with UV Resistant and is monolithic in large areas. in large and small pools as it provides impermeability. geosynthetic products are used



CAR PARK

High resistance to impacts and weights geosynthetic products are used.



DAM INSULATION

Transmission to organize water in HEPP Dams geosynthetic products are used in the channels.



TERRACE INSULATION

Monolithic large area in terrace areas or terraced areas geosynthetic due to its closure and flexibility products are preferred

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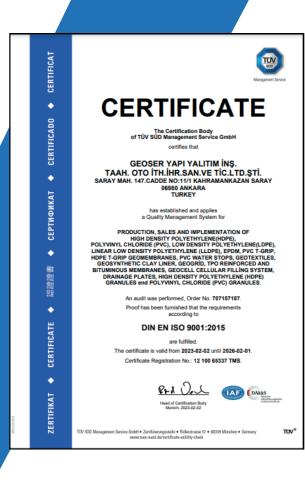
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Geoser







Certificates



As a Geoser, we have international level certifications.