

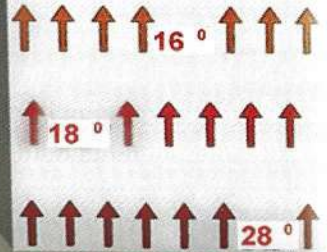
PEX^a



THIS IS OUR PEX^a...
FIRST - CLASS PIPE as "a"

a

PEX^apipe



PEX^aboru

www.pexa.com.tr

PEXa Mission

History:

PEXa story begins in 1973 with Bayramoglu family. After completing many constructions in different districts in Istanbul, the group's growth rate accelerated in 1983 with the construction of residential buildings in Florya. In that year the trouble in housing sector was plumbing works. There were two reasons for the problem.

1. Plumbing materials produced with minimum quality requirement and with no standards.
2. Difficult to find qualified installer.

We believe that not the high quality of armature, but the durability of installation will identify the quality of construction firm. To solve these problems correctly, we established fifth company of family, **ISIYER**, in 1986. ISIYER still works with care in order to meet the needs of buildings and to solve installation problems. We have a mission to bring the functional projects the right product and service quality of workmanship into plumbing industry.

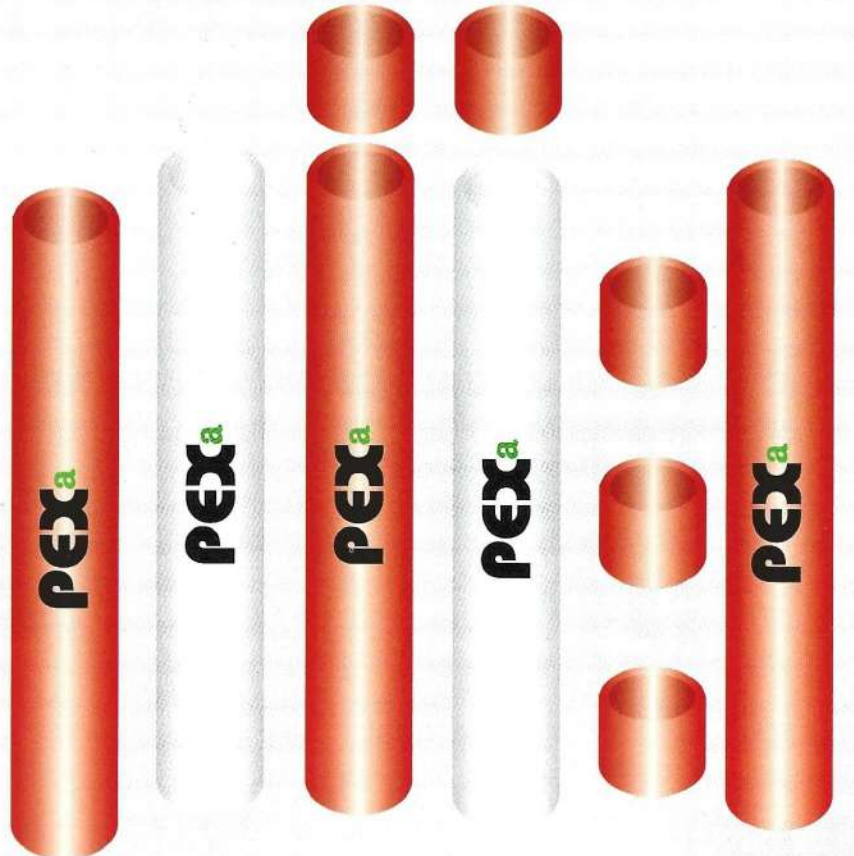
ISIYER produced Huls AG PPRC pipe locally, after result of detailed research in Germany in 1985. Production continued for three years and ended with exclusive distributorship of the world leader in PEXa Pipe, Wirsbo, in 1989. We have peaceful journey with Wirsbo more than 22 years. ISIYER pioneered in the industry to address the academic shortcomings and published "ISIYER Under Floor Heating's Fundamentals". Immediately after, ISIYER set thermoplastic pipe manufacturing standards in cooperation with TSE in order to increase quality in pipe production. All of these stages, the Swedish engineers and Prof. Birol Kilkis from Middle East Technical University in Turkey supported us a lot. Thanks to them once again for their contribution.

In the meantime, the company changed hands, the brand, Wirsbo has been ended. It was very sad for all of us. We had to continue with our friends from Europe. And we decided to move on with ambitious new brand after a quarter-century successful mission. Thus, PEXa pipe brand has been registered and "PEXa Pipe Industry Company Inc." founded on 5th of January 2010.

Now, We are at just your side with great ambition and with superior product. We always wish you to know that will protect our sincere relationship.

**With Regards,
PEXa Pipe Industry
Company Inc.**

Süleyman Bayramoğlu



Now:

Now, our new mission is to produce plastic pipe with the brand PEXa. Why PEXa and Why we invest for expensive pipe. Like everyone else, with a low initial investment, could be produced in a simple PEXb Someone says it just passes water through and get the cheapest one. We are not agree with that. 20 years ago we left the PPRC pipe and introduced PEXa to market. We had important reason for this decision. We worked all these years and the pipe has proven itself. Everyone knows the difference now.

Table:

THE INSTALLATION SYSTEMS IN BUILDINGS			
PIPES		PERFORMANCES	
GROUPS	SPECIES	EMBEDDED	SURFACE
METAL	IRON	Middle	Good
	COPPER	Bad	Good
	STAINLESS STEEL	Bad	Good
PROPYLENE	PP	Bad	Bad
	PPC	Bad	Bad
	PPRC	Bad	Middle
MLC	PEX-AL-PEX	Middle	Good
	PPC-AL-PPC	Bad	Good
	PERT-AL-PERT	Middle	Good
ETHYLENE	PEXa	Perfect	Bad
	PEXb	Middle	Bad
	PEXc	Middle	Bad

Result:

This table shows clearly that, pipes perform accordingly where they are used in. To use composites in main lines and at door is a good choice. For under floor and wall PEXa pipe is completely unbeatable. On this subject, we need to rely on unbiased study.



Peroxide

Carbons are cross-linked during production with Peroxide Method, the crystal structure never changes. PEXa pipes are resistant to temperature and pressure. This high performance is owed **high rate of cross-linking**. This distinctive feature differentiate **PEXa** pipes from other plastic pipes competitors.

PEX^aboru

sanayi a.ş.

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