

TERMOPLASTIC HEAT EXCHANGER



Incineration Plant



Sulfuric Acid Plant



Desalination Plant



Fossil Fuel Fired Plant

**HEAT RECOVERY
FROM CORROSIVE
FLUE GAS**

MNK[®]
ENERJİ

You no longer need

expensive metals such as titanium or duplex stainless to transfer heat in highly corrosive gases.

We have a solution

Normally, plastics were used only for insulation purposes in industry due to their low thermal conductivity. Thanks to the high heat transfer coefficients and strengths of technical plastics, trouble-free heat transfers are now possible.

Resistant

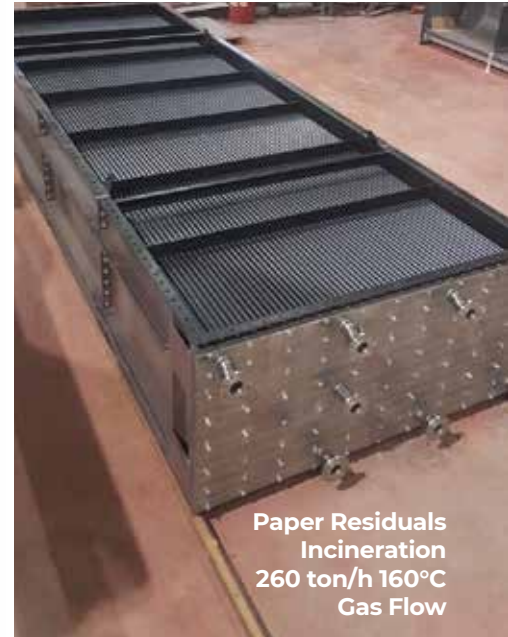
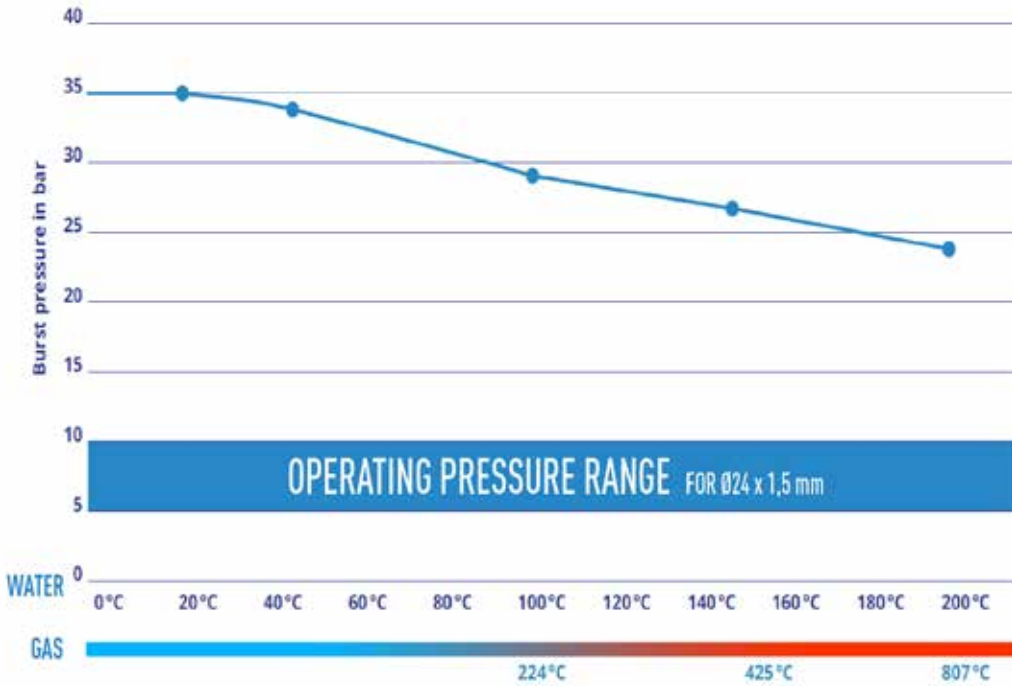
Durable to many known acids, bases and salts

Robust

Burst strength more than 25 bar

Smooth

Decrease contamination on Surfaces



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