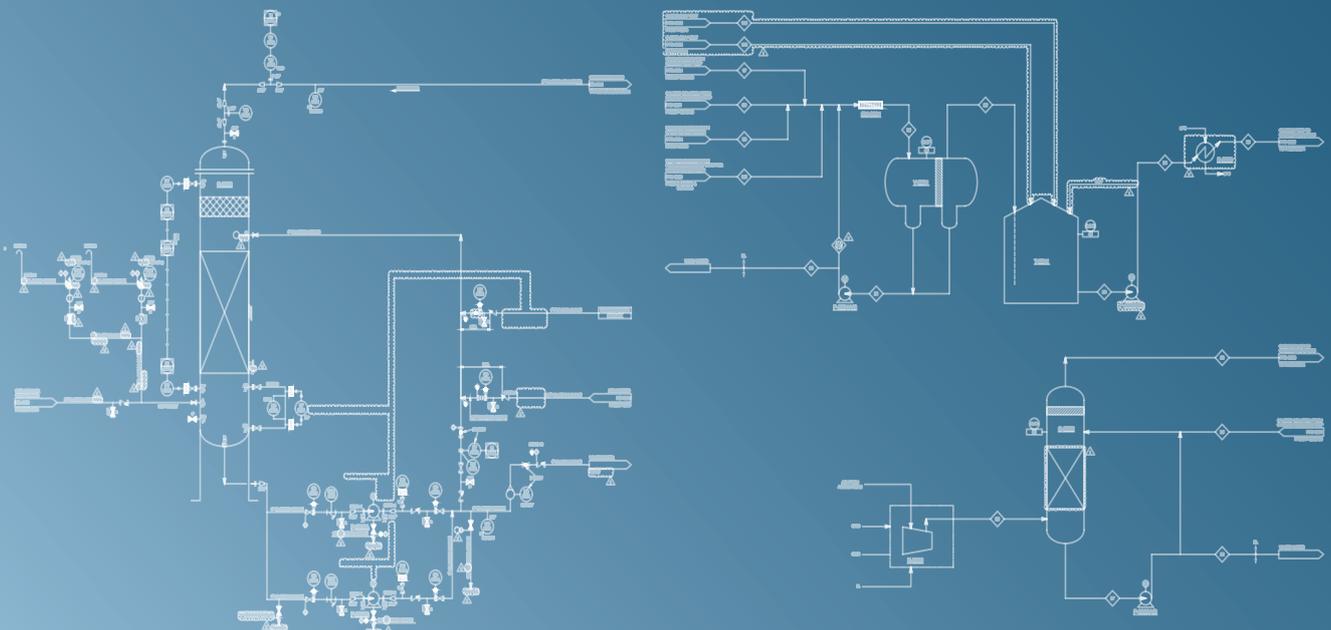
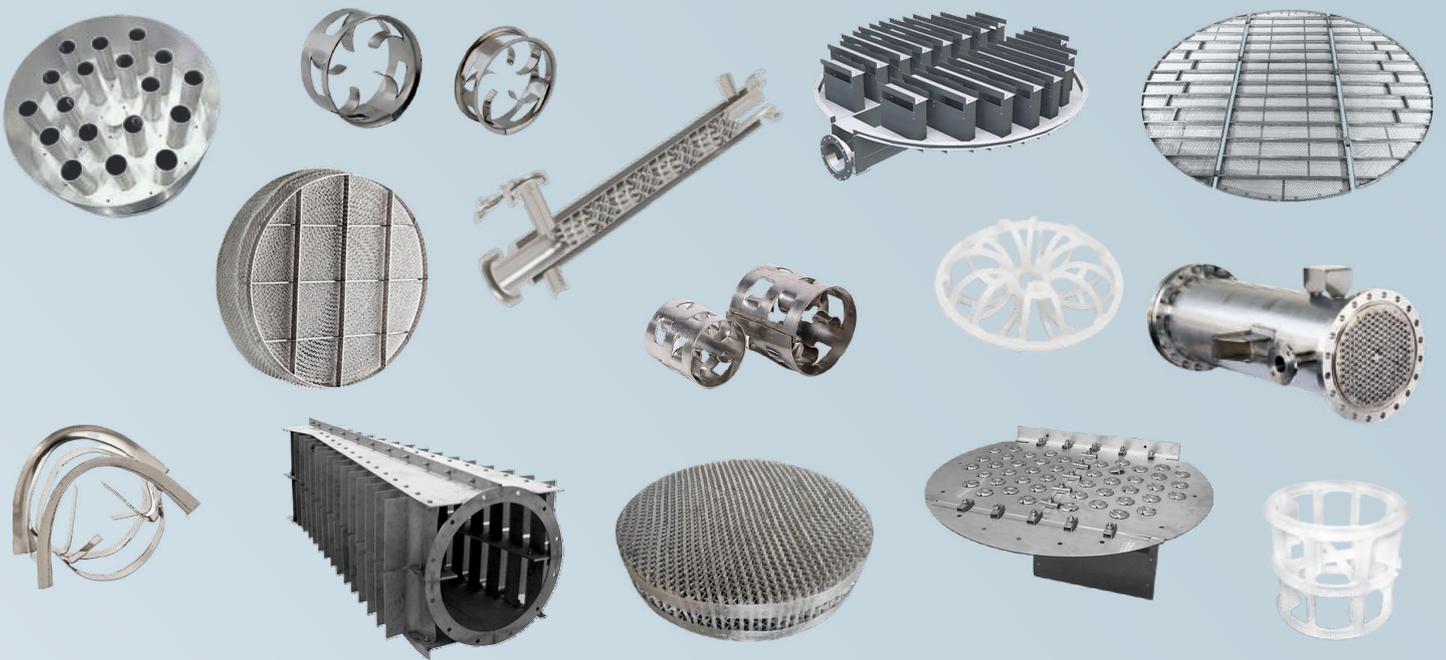




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Liquid Distributors

Pan Type Distributor



The pan type liquid distributor is designed for towers less than 900 mm ID with minimum liquid rates in excess of 5 m³/h.m². In towers less than 600 mm ID, one-piece construction, for installation through a body flange is standard.

Deck Type Distributor/Re-distributor



The deck type distributor is designed for towers greater than 900 mm ID with minimum liquid rates in excess of 30 m³/h.m². The deck-type construction allows good liquid cross flow between orifices which are large as this plate normally handles higher liquid flow rates.

Trough Type Distributor



The Trough type distributor is designed for towers greater than 900 mm ID with minimum liquid rates in excess of 5 m³/h.m². The trough type construction allows easy liquid sealing and distributor leveling which is essential in large diameter towers.

Pipe Type Distributor



The pipe arm distributor requires little column elevation to accomplish its distribution task, and it provides a high open area for high vapor flow. The standard design handles liquid rates up to 25m³/h.m² and is designed for towers larger than 430 mm ID

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