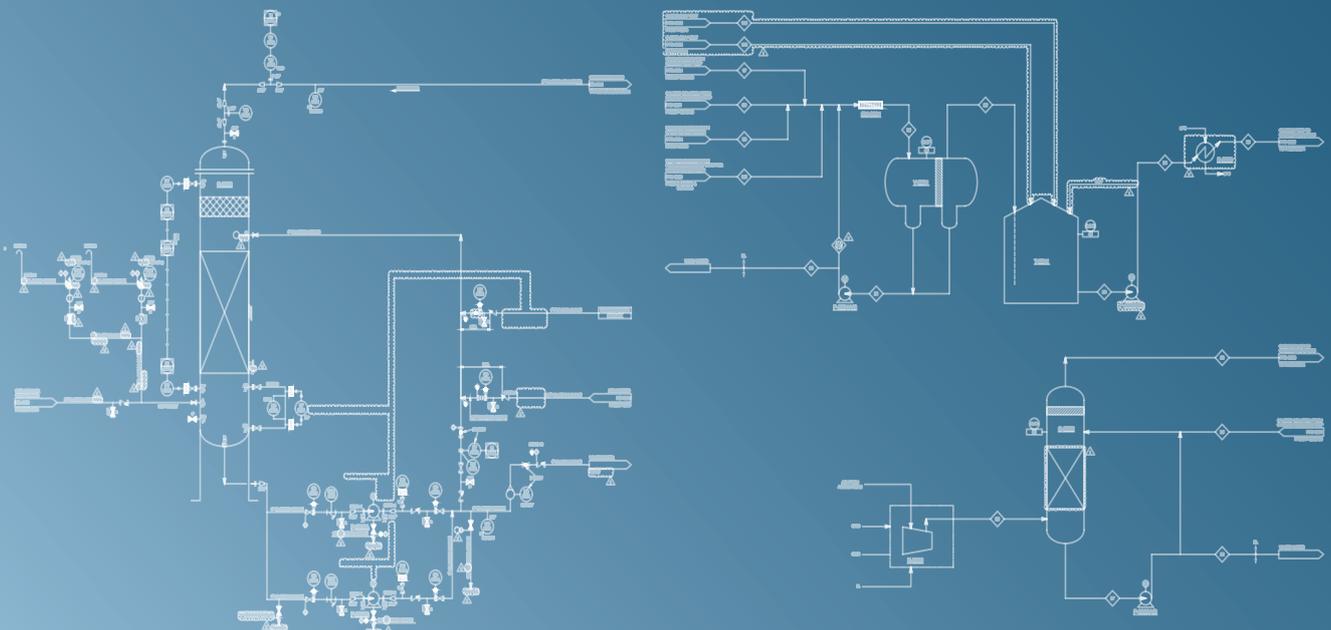
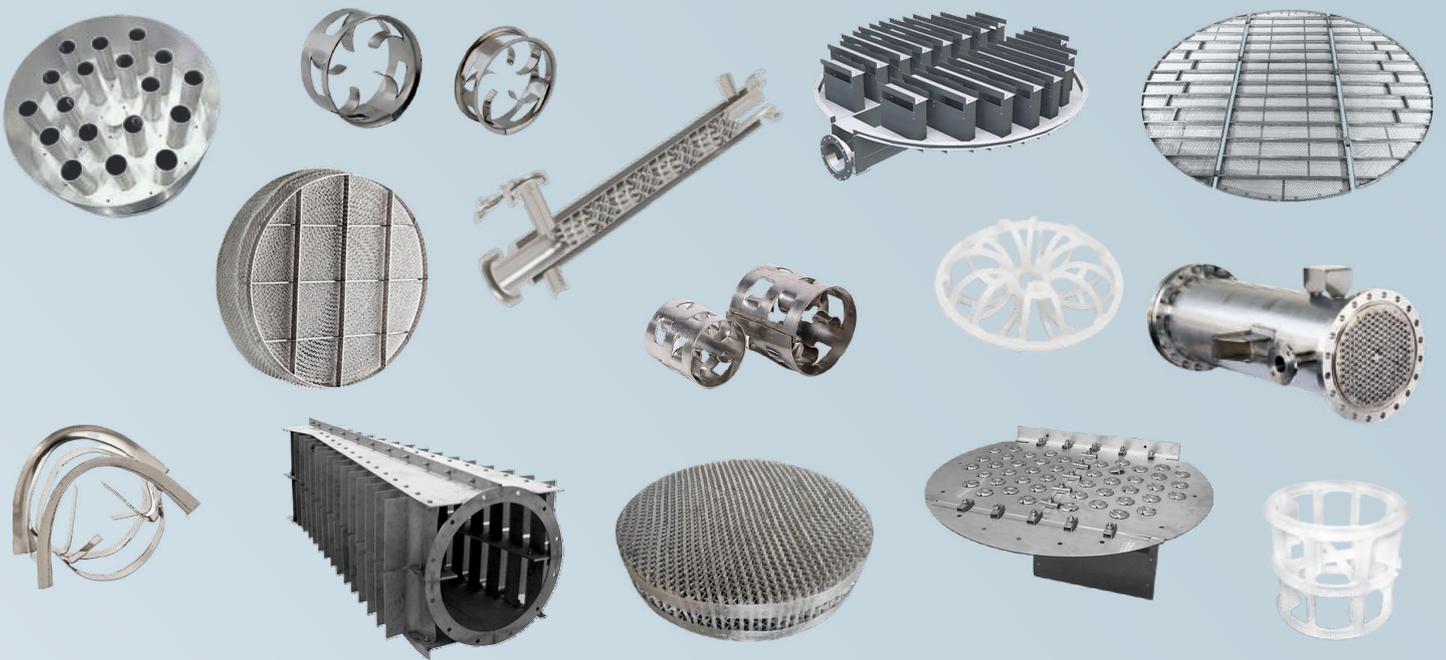




“Innovating Solutions, Engineering Future”

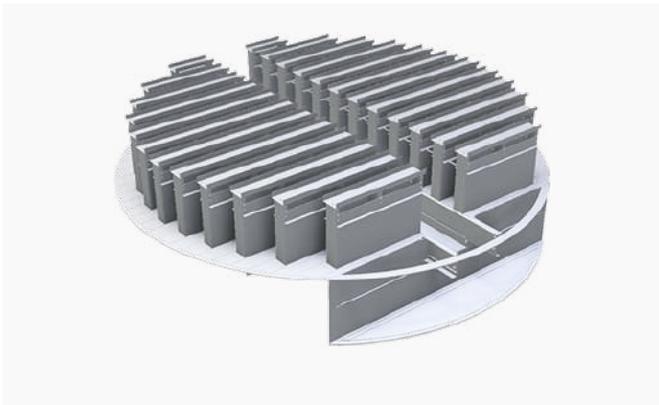


## Liquid Collector

This type of liquid collector is used in towers that are greater than 800 mm ID and that process high vapor loads and low liquid loads. The size of the sump varies, depending on the hydraulic needs of each application. The collector has 50% open area in small towers and 80% in larger towers.



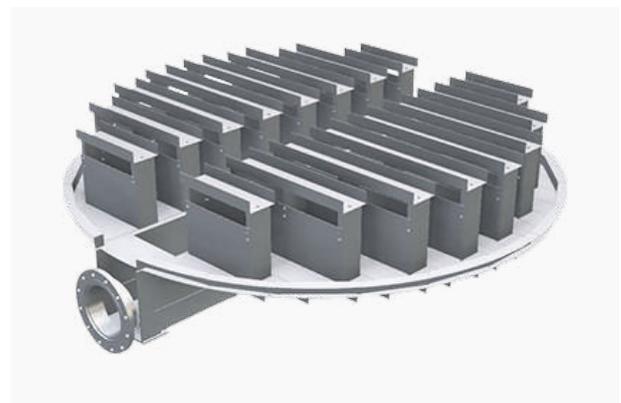
## Trough Liquid Collector



This type of liquid collector is used for a wide variety of applications in towers greater than 1400 mm ID. The center sump is usually sealed to a seat at only one end, where the liquid is drawn from the tower, which frees the opposite end to expand or contract. The collector has 25 to 40 % open area depending on the tower sump size.

## Deck Liquid Collector

This is a versatile type of collector used in towers of all sizes. Tall risers can be provided to allow a large volume of liquid on the deck. Sumps can be added on one side, both sides or across the center. This collector has 25 to 40% open area depending on the needs of the application.



“Innovating Solutions, Engineering Future”



## REACH US AT



**General Inquiries**

[info@hnmtinternational.com](mailto:info@hnmtinternational.com)



**Website**

[www.hnmtinternational.com](http://www.hnmtinternational.com)



**Phone Number**

+91 99208 12153



scan for website



**H&MT INTERNATIONAL- HEAD OFFICE**

5, Saifee Manzil, Burhani Society, Dwarka,  
Nashik, Maharashtra 422011

**H&MT INTERNATIONAL- UAE OFFICE**

501, Lootah Building, Near Sharjah Clock Tower,  
Sharjah, UAE

## OUR ESTEEMED CLIENTS

