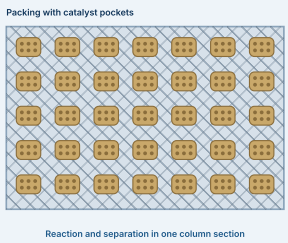
Catalytic Distillation Packing

Also called: Reactive distillation packing



Packing for reactive distillation, where the reaction and the distillation happen in the same column.

What is it? Packing that holds a catalyst inside a distillation column, so that a chemical reaction and the separation of its products happen in the same place.

Key Features

- Maximum reaction area in a given space
- Higher conversion rate
- Lower separation load and energy use

Applications

- Reactive distillation
- Production of fuel ethers such as MTBE
- Esterification and similar equilibrium reactions

Request an estimate: send your specification, drawing or process data to demister@giaearth.com or call +65 6316 8595. Products are made to your requirements.

DemisterAsia · 16 Boon Lay Way, #01-51, Tradehub 21, Singapore 609965

+65 6316 8595 · demister@giaearth.com · www.demister.com.sg