



Products

Random Packing



Finalox Saddles

Finepac™ offers an array of conventional and customized random packings that enable organizations to choose the best possible option for maximum outputs. Metal random packing have lesser probability of breakage as compared to ceramic packings and are thus a priority for deep beds. Also, it synergises with the packing geometries and sustains higher temperatures with better wetting ability, thereby generating higher yields than the ceramic or plastic packings.

Finepac's™ range includes:

- Finalox (Finepac™ Metal Saddle Rings)
- Pall Rings
- C-Rings
- Cylindrical Rings

This range is available in CS & all types of Stainless Steel and any other metal as per process requirements.



Pall Rings



C-Rings



Raschig Rings

Salient features:

- Greater efficiency than fractional trays and other random packings.
- Ideal in a wide range of mass transfer services.
- Liquid residual time reduced by 30%.
- Ideal for deep vacuum towers where low-pressure drop is critical.
- Available in various sizes as per requirement.