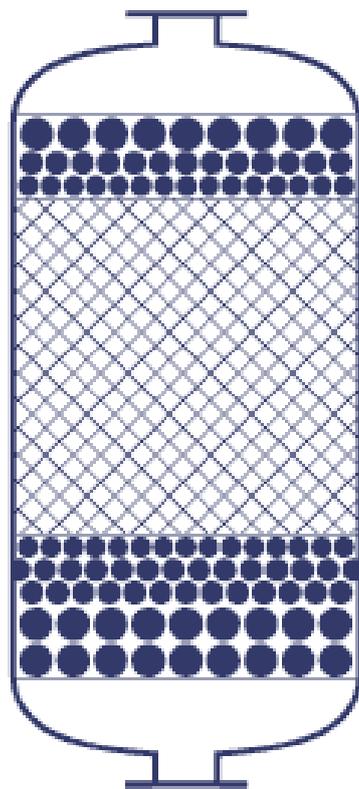


INERT BALL SUPPORT



INERT BALL SUPPORT

Inert Ball Support

These supports are used in reactors and columns/towers with function of supporting and covering the inert balls. The main role of these materials is to increase the spots of gas and liquids and to protect the inert balls. Low pressure drop, excellent compressive strength and good resistance to thermal shocks are only few of the outstanding characteristics of our products with following fields of application: ammonia plants, hydrogen plants, hydrotreaters, diesel hydrotreaters, naphtha treaters, isomerisation units, chloride and sulfur adsorbents, Claus units, alkylation, catalytic cracking, dehydrogenation and air separation plants.

With our superior technology and equipment we produce a High Quality product that delivers years of trouble free use in many types of Reactors.