



# INERT BED SUPPORTS

A WORLD LEADER IN CATALYST SUPPORT MEDIA AND TOWER PACKING

## T-86 PROX-SVERS®

- ▶ Ceramic inert support balls used for moderate temperature applications (up to 1800°F/ 982°C) such as dehydration or desulfurization, as well as strongly acidic applications. T-86 is available in sizes 1/8" - 2" (3mm - 50mm).



## T-38 PROX-SVERS®

- ▶ Premium grade ceramic inert support suitable for use at service temperatures up to 2500°F/ 1370°C, with enhanced impact and pressure shock resistance. T-38 is available in sizes 1/8" - 2" (3mm - 50mm).

## T-46 PROX-SVERS®

- ▶ ~95% alumina, low silica chemically bonded inert support. T-46 is the most thermal and pressure shock resistant alumina ball on the market, and is ideal for high temperature applications (up to 3200°F/ 1760°C) with steam such as Secondary Reformers/ATRs. T-46 is available in sizes 1/8" - 3" (3mm - 76mm).



## T-99 PROX-SVERS®

- ▶ 99.0% and 99.5% alumina, low silica inert support. T-99 is a high density media with very low porosity, high strength, and low dust. Suitable for severe, high temperature applications up to 3272 °F/ 1800°C. T-99 is available in sizes 1/16" - 4" (1mm - 100mm).

## CATA-COGS™

- ▶ Low porosity, high strength, 99% alumina fluted rings with high void fraction to reduce pressure drop. Suitable for high temperature applications up to 3272 °F/ 1800°C. Available in sizes 16mm, 38mm, 7 mm and 85mm.



## METAL

- CatPak
- Pall Rings
- Raschig Rings
- HyPall Rings
- Arch Saddles
- Laspec

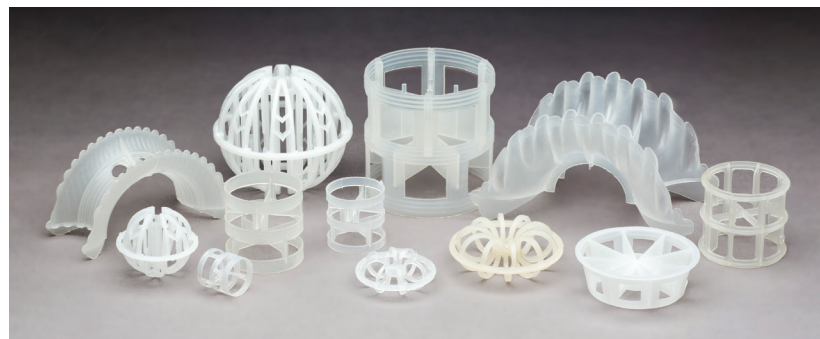


## CERAMICS

- Raschig Rings
- Saddles
- High Capacity Saddles

## CARBON/GRAPHITE

- Raschig Rings



## THERMOPLASTICS

- Pall Rings
- Ultraflow Rings
- Ultraspheres
- Laspec
- Super Saddles
- T-Rings
- Raschig Rings