Raschig Super-Ring Plus® Now Available!





Raschig Super Ring-Plus® is an improved design of the 4th generation Raschig Super Ring®. So RSR Plus is actually the 5th generation in random metal packing design!

Currently available in No. 1 and No. 2 sizes. The RSR Plus product is so new that we are still collecting data for product sheets.

It has quickly proven to improve process conditions in towers in North America and in Europe!

Size			1	2	
Pieces /ft³			TBA	TBA	
Weight lb _m /ft³			TBA	ТВА	
Surface Area ft²/ft³			31	46	
Void %			98	98	

Product is available in 304 SS and 316 SS (from stock, subject to prior sales) as well as more exotic alloys such as Titanium, Hastelloy, Inconel and Nickel by special order.

See Product Bulletin 251.

Raschig Super-Ring Plus® has been tested by independent organizations Fractionation Research Institute (FRI) and Separations Research Program (SRP).

For more information and design assistance, please contact us at:

Raschig USA, Inc.

Formerly Raschig Jaeger Technologies 2201 E. Lamar Blvd. #240 Arlington, TX 76006 800-678-0345 817-695-5680 info@raschig-usa.com

Raschig Super-Ring Plus® is a Registered Trademark of Raschig USA, Inc.

IMPORTANT: The following supercedes Buyer's Documents. SELLER MAKES NO REPRESENTATION OR WARRANTY, EXPRESS OR IMPLIED, INCLUDING OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. No statements herein are to be construed as inducements to infringe any relevant patent. Under no circumstances shall Seller be liable for incidental, consequential or indirect damages for alleged negligence, breach of warranty, strict liability, tort or contract arising in connection with the product(s). Buyer's sole remedy and Seller's sole liability for any claims shall be Buyer's purchase price. Data and results are based on controlled or lab work and must be confirmed by Buyer by testing for intended conditions of use. The product(s) has not been tested for, and is therefore not recommended for, uses for which prolonged contact with mucous membranes, abraded skin, or blood is intended; or for uses for which implantation within the human body is intended.