

ORCINUS PROCESS TECHNOLOGIES PRIVATE LIMITED

Lab Wiremesh Structured Packing



PROCESS DESIGN, ENGINEERING AND MANUFACTURING OF THE PROCESS

EQUIPMENTS IN CHEMICALS, PETROCHEMICALS AND PHARMACEUTICAL INDUSTRIES

LAB STRUCTURED PACKING

For small laboratory column diameter (25 to 150 mm size) we can offer you specially design packing type for the separation multi component solvent. They offer you highest no of theoretical stage (10-20 NTSM) within minimum pressure drop.



Laboratory Lab Wiremesh Packing Equivalent to Sulzer Lab Packing



Laboratory Lab Wiremesh Packing Equivalent to Koch Glitsch Goodloe Packing

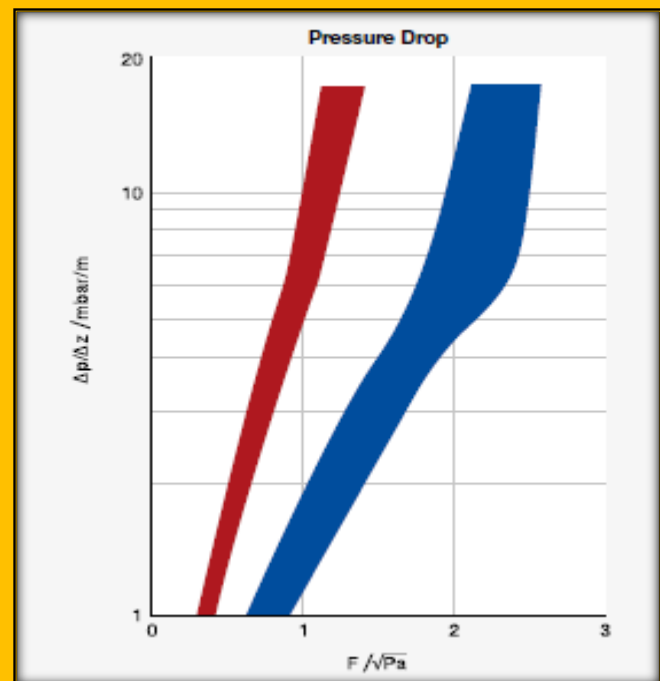
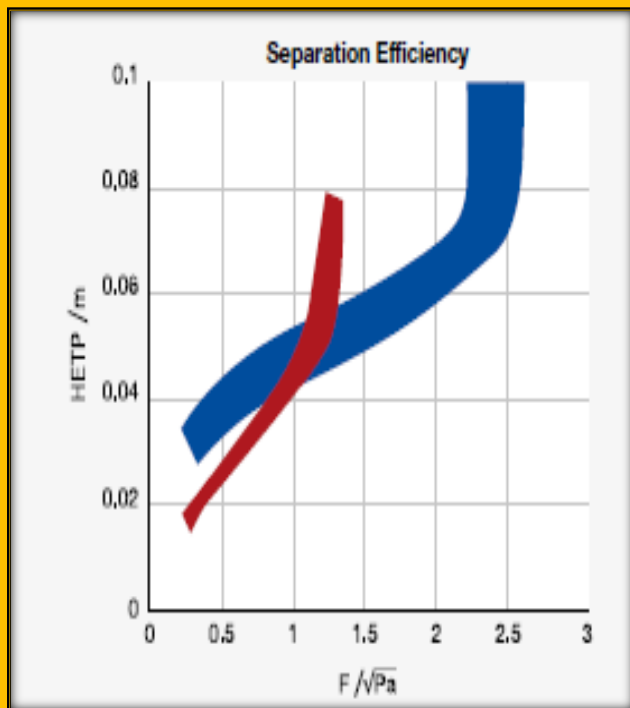
LAB STRUCTURED PACKING

This Lab Wiremesh Structured Packing is suitable for laboratory columns where a modest number of theoretical stages is required, together with low pressure drop and high capacity.

In that we can achieve Highest possible number of theoretical stages with very low liquid loadings and Low pressure drop per theoretical stage. Also, with the help of this Lab Packing we can get Small hold-up and achieve capacity nearly double. Graphical Representation is mentioned below for your reference.

Red Colour : Lab Packing (~ Goodloe).

Pink Colour : Lab Packing (~ Sulzer).





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