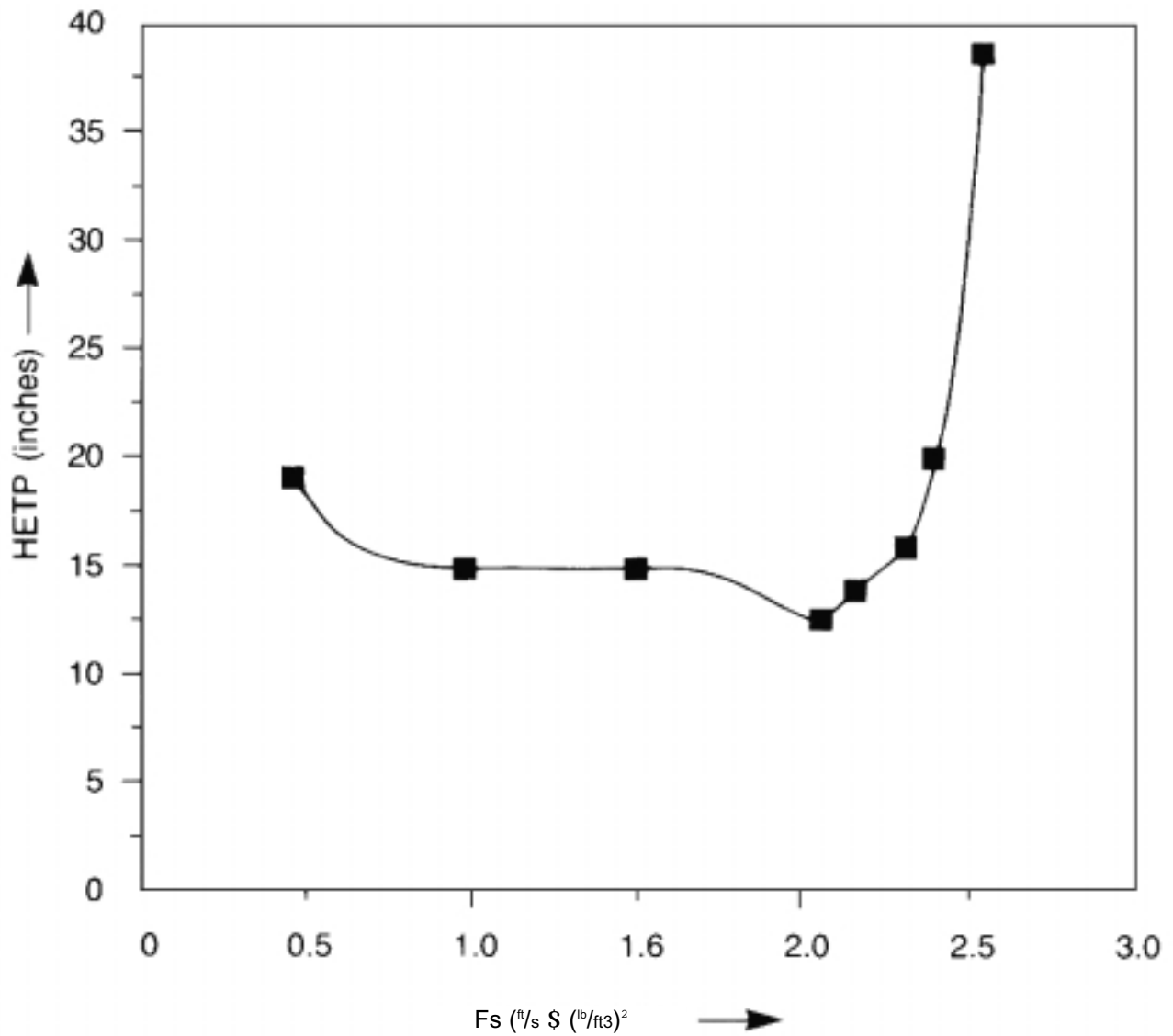


Structured Packing Efficiencies

CYCLOHEXANE/N-HEPTANE SYSTEM AT 5 PSIA
4' DIAMETER COLUMN, FRI DATA



$F_s = F$ factor based on column superficial area = $V_s (\rho_v)^2$

Test performed at Fractionation Research Institute (FRI) in June 1993 - complete test report available from Jaeger Products, Inc. upon request.

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Scale-Up MAX-PAK™ Data

From an 18" Dia. Column to a 4'Dia. Column

$F_s \text{ (ft/s } \& \text{ (lb/ft}^3\text{)}^2$

$F_s \text{ (ft/s } \& \text{ (lb/ft}^3\text{)}^2$

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800-678-0345

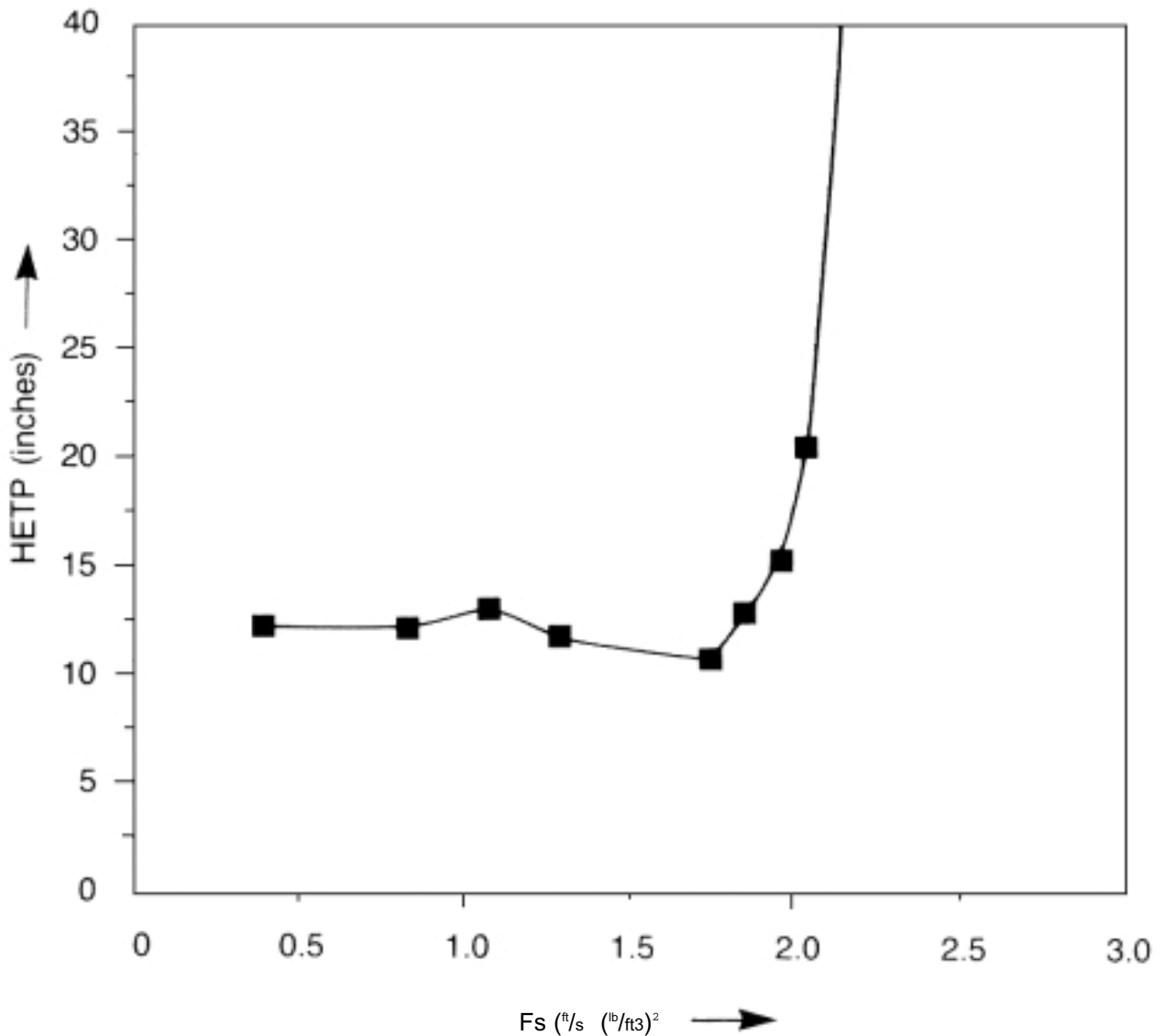
Phone: 281-449-9500

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Structured Packing Efficiencies

Cyclohexane/N-Heptane System At 24 PSIA
4' Diameter Column, FRI Data



Test performed at Fractionation Research Institute (FRI) in June 1993 - complete test report available from Jaeger Products, Inc. upon request.

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