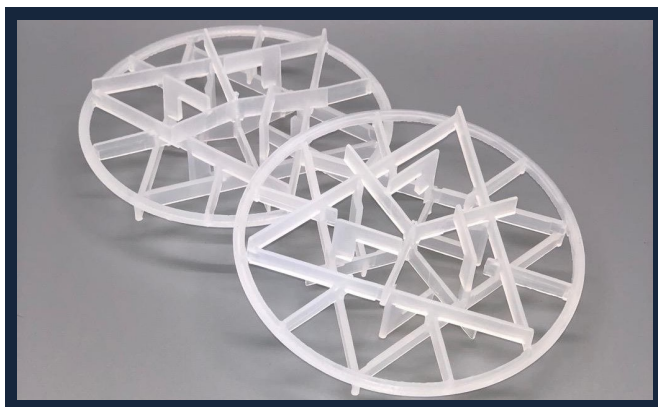


XTREME SERIES

XT STAR



M10's Xtreme Series tower packing line takes the best packing in industry and offers it to you with unsurpassed quality, service and engineering. Let one of M10's engineers support you in finding the best possible packing for your application. Xtreme Series packings are available in metal, plastic and ceramic.



PACKING FACTOR

12

1/ft · 39 1/m

SURFACE AREA

27.4

ft²/ft³ · 90 m²/m³

MATERIAL OPTIONS

8

PP, PE, CPVC, PVDF, ETFE, ECTFE, PFA, PEEK

PHYSICAL DATA

XT STAR · ENGLISH UNITS

PROPERTY	UNIT	VALUE
Packing Factor	1/ft	12
Surface Area	ft ² /ft ³	27.4
Density — PP	lb/ft ³	3.2
Density — PE	lb/ft ³	3.2
Density — CPVC	lb/ft ³	5.2
Density — PVDF	lb/ft ³	6.0
Density — ETFE	lb/ft ³	5.7
Density — ECTFE	lb/ft ³	5.7
Density — PFA	lb/ft ³	7.2
Density — PEEK	lb/ft ³	4.4

Other materials are available upon request.

XT STAR · METRIC UNITS

PROPERTY	UNIT	VALUE
Packing Factor	1/m	39
Surface Area	m ² /m ³	90
Density — PP	kg/m ³	51
Density — PE	kg/m ³	51
Density — CPVC	kg/m ³	84
Density — PVDF	kg/m ³	96
Density — ETFE	kg/m ³	92
Density — ECTFE	kg/m ³	91
Density — PFA	kg/m ³	116
Density — PEEK	kg/m ³	71

Other materials are available upon request.

THE CHOICE IS YOURS



or



We're happy to help you find the best packing and internals for your process.

M10 PROCESS EQUIPMENT

18935 Freeport Drive, Montgomery, TX 77356

Office: 281-350-1200 · info@M10PE.com · www.M10PE.com

[REQUEST A QUOTE](#)