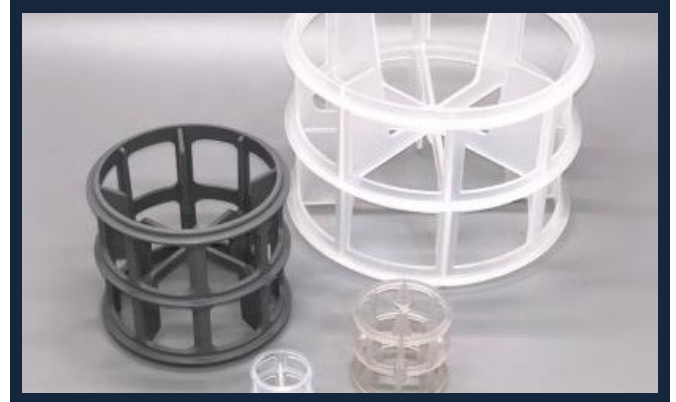


XTREME SERIES

XT XFLOW



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

12-61

1/ft, by size

SURFACE AREA

23.2-95.2

ft²/ft³, by size

AVAILABLE SIZES

5

5/8" to 3.5"

PHYSICAL DATA

XT XFLOW · ENGLISH UNITS

PROPERTY	UNIT	5/8"	1"	1.5"	2"	3.5"
Packing Factor	1/ft	61	33	19	12	16
Surface Area	ft ² /ft ³	95.2	65	38.1	27.4	23.2
Density — PP	lb/ft ³	4.97	4.90	4.97	3.04	2.10
Density — PE	lb/ft ³	4.97	4.90	4.97	3.04	2.10
Density — CPVC	lb/ft ³	8.11	7.99	8.11	4.96	3.43
Density — PVDF	lb/ft ³	9.31	9.18	9.31	5.70	3.93
Density — ETFE	lb/ft ³	8.89	8.77	8.89	5.44	3.76
Density — ECTFE	lb/ft ³	8.79	8.67	8.79	5.38	3.71
Density — PFA	lb/ft ³	11.25	11.09	11.25	6.88	4.75
Density — PEEK	lb/ft ³	6.85	6.76	6.85	4.19	2.90

Other materials are available upon request.

AVAILABLE SIZES



XFLOW 90-7



XFLOW 50-6



XFLOW 25-7

PHYSICAL DATA · METRIC

XT XFLOW · METRIC UNITS						
PROPERTY	UNIT	15	25	38	50	90
Packing Factor	1/m	61	33	19	12	16
Surface Area	m ² /m ³	312	213	125	90	76
Density — PP	kg/m ³	80	78	80	49	34
Density — PE	kg/m ³	80	78	80	49	34
Density — CPVC	kg/m ³	130	128	130	79	55
Density — PVDF	kg/m ³	149	147	149	91	63
Density — ETFE	kg/m ³	142	140	142	87	60
Density — ECTFE	kg/m ³	141	139	141	86	59
Density — PFA	kg/m ³	180	178	180	110	76
Density — PEEK	kg/m ³	110	108	110	67	46

Other materials are available upon request.

TYPICAL APPLICATIONS

GENERAL CHEMICAL

Sulfuric acid
Chlor alkali
Silicone
Ammonium

PETROCHEMICAL

Gas treatment
Plastics
Lubricants
Ammonium nitrate

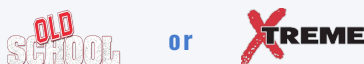
REFINERY

Ethylene
Olefin
Gasoline
Benzene

ENVIRONMENTAL

NH₃, SO₂ & HCl remediation
VOC stripping
Odor reduction and control
Water purification

THE CHOICE IS YOURS



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

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