

Exlon[®]-Rings made of PTFE



Available sizes

type/dimension	weight kg/m ³	surface m ² /m ³	void fraction
1" – 25	400	319	0,82
1 ½" – 35	370	243	0,86
2" - 50	240	220	0,90
3 ½"- 90	225	125	0,91

PTFE is of utmost resistance against many aggressive chemicals combined with high stability at elevated temperatures. Further information is available on request.

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The values indicated above apply for a ratio of diameter of vessel to tower packings of $D/d = 20$.

All information presented herein is believed to be accurate and reliable but does not constitute a warranty or performance guarantee on part of RVT PE GmbH.