

# Low Profile Rings

General purpose, high-performance, free-flowing random packing for scrubber, stripper, biological, and other packed applications.



Size		1A (1")	2A (2")	3A (3.5")
<b>Geometric Surface Area</b>	ft <sup>2</sup> /ft <sup>3</sup>	85	48	40
<b>Packing Factor</b>	1/ft	26	16	12
<b>Void Space</b>	%	92	93	94
<b>Bulk Density</b> (reference: polypropylene)	lb <sub>m</sub> /ft <sup>3</sup>	4.0	3.5	3.2

**Low Profile Rings (LPRs)** is an innovative, high performance random packing. Standard plastic material of construction is polypropylene. Other plastics available by special order are polypropylene with glass fibers, polyethylene, PVDF, CPC, ETFE and others. The LPR supports high transfer rates, excellent gas and liquid dispersion characteristics and good fouling resistance. Please refer to Product Bulletin 800 (see literature downloads).

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