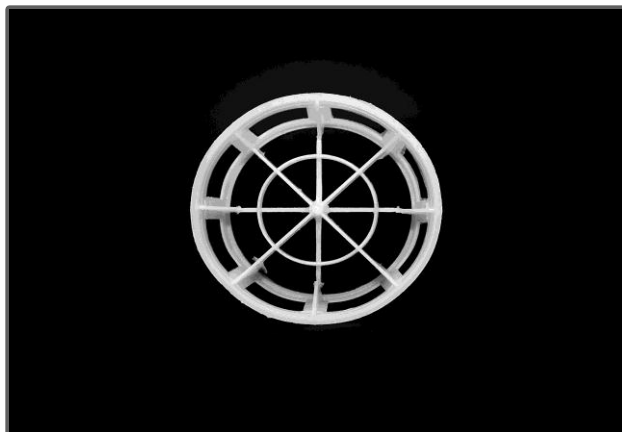


# Low Profile Rings

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)** are an innovative, hi-performance random packing. Available in a full spectrum of thermoplastics such as polypropylene, polyethylene, PVDF, CPC, ETFE, glass filled polypropylene and others, they offer high mass transfer rates, excellent gas and liquid dispersion characteristics, and superior fouling resistance. Their rounded shape excels in handling and ease of installation, resists nesting and settling and makes removal easy. Please refer to Product Bulletin 800 (see literature downloads).

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