



Patented TrickleBloc clog-resistant splash fill is comprised of extruded polypropylene cylinders, heat-fused to form blocks of splash media. The open weave of the vertical cylinders provides even water flow and promotes thermal efficiency. The lattice design promotes splashing to help facilitate self-cleaning.

- High density counterflow splash fill
- Most efficient non-fouling counterflow splash fill

- Drastically improved thermal performance in many fouled, film-fill towers
- Structurally superior to withstand foot traffic
- Resists erosion from water spray
- Significant pump head savings as compared to other offerings

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