



Micro Z

Micro-Z Granular Filter Media has a unique structure that allows particulate to penetrate deeply into the filter bed and allows higher solids loading capability. It has a low pressure drop thus allowing higher flow rates.

Physical Properties

Color	Light green
Bulk Density	55 Lbs/Ft ³
Specific Gravity	2.2
Mesh Size	14 X 40
Uniformity Coefficient.....	1.9
Hardness (Mohs Scale)	4
Nominal Micron Rating	5

Conditions of Operation

Recommended bed depth.....	36" - 48"
Recommended freeboard	50% of bed depth
Service flow rate	12-20 GPM/Ft ²
Backwash flow rate.....	12-18 GPM/Ft ²
Backwash bed expansion	30-40 %

Packaging

55 pound bags or 2,200 pound supersacks.

Certified to NSF / ANSI Std. 61