

Frits

REPRODUCIBILITY AND PRECISION

VICI Jour unidense frits, with uniform flow across the entire frit, offer unexcelled reproducibility and precision. Proprietary manufacturing processes ensure uniformity and precise, repeatable dimensional control.

PEEK-encased frits surround the frit with a ring of PEEK, reducing the actual porous surface to the ID of an HPLC column or filter.

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PEEK-encased frits

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Polyethylene frits – unidense type

SPECS

- Material: UHMWPE
- Tolerances: ±0.08 mm (.003")

- Biocompatible
- Metal free

Our completely metal-free polymer frits are made of UHMWPE (Ultra High Molecular Weight PolyEthylene), and offer a competitively priced alternative to titanium.

For single use only. Sold in packages of 5.

OD		Thickness		Porosity	Frit volume	Product No.
inches	mm	inches	mm	µm	µL	
.255"	6.50	..079"	2.00	10	26.5	JR-F-255-079-10PE-5



OPTIONS AND MORE INFORMATION

See facing page.

RELATED PRODUCTS

PEEK-encased polyethylene frits . . . 75

