

VWR[®] C18 Extraction Disks

- IDEAL FOR OIL AND GREASE ANALYSIS
- CREATE LESS WASTE
- ANALYZE SAMPLES FASTER AND EASIER



Optimal recoveries, fast flow rates, and high solids filtering



VWR® C18 EXTRACTION DISKS

- Ideal for oil & grease analysis following EPA Method 1664
- Create less waste: reduce extraction solvent by up to 30%
- Analyze samples faster and easier

These economical SPE (solid-phase extraction) disks provide optimal recoveries, fast flow rates, and high solids filtering.

Infused with C18 adsorbent, they trap hydrocarbons, that are then eluted from the disks with hexane.

Available in 47mm, 90mm, and 100mm, with or without pre-filters, these disks provide an excellent alternative to liquid/liquid extraction in EPA Method 1664. For greater flexibility, pre-filters can be purchased separately for use with those samples that contain high particulate matter.

No pre-treatment is needed prior to extraction. May not be suitable for samples that contain large quantities of fats, silts, colloidal substances, or other suspended materials.

Diameter, mm	Cat. No.	Pack of
C18 Oil and Grease Disks, with Prefilter		
47	76214-268	20
90	76214-270	15
100	76214-272	15
C18 Oil and Grease Disks, without Prefilter		
47	76214-276	20
90	76214-278	15
100	76214-274	15
Glass Fiber Prefilters		
41	76214-280	50
47	76214-282	50
90	76214-284	50



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