

CERAMIC FILTER DISKS, 2½" × ¼"

Part #	Mean Pore Throat (µm)		Permeability	
	New	Old	New	Old
#170-55	10	3	775 mD	400 mD
#170-53-2	12	5	850 mD	750 mD
#170-53-3	20	10	3 D	2 D
#170-51	40	20	8 D	5 D
#170-53	50	35	15 D	10 D
#170-53-1	55	60	20 D	20 D
#170-53-4	120	90	40 D	100 D
#170-53-5	--	150	--	180 D
#170-53-6	--	190	--	--

CHARGERS

- #143-05 *CO₂ Bulbs, Package of 10 **UN1013**
 #143-08 *N₂O Bulbs, Package of 10 **UN1070**
 #170-37 *Nitrogen Cylinder, 21" × 7", Right-Hand Thread

Nitrous oxide cartridges should not be used as pressure sources for high-temperature, high-pressure (HTHP) filtration. Under temperature and pressure, nitrous oxide can detonate in the presence of grease, oil, or carbonaceous materials. Nitrous oxide cartridges are to be used only for Garrett Gas Train carbonate analysis.

Carbon dioxide and nitrous oxide cartridges are pressurized to approximately 900 PSI at 1 atmosphere (sea level). Therefore, they should never be placed on airplanes without proper packaging, due to the possibility of cabin de-pressurization, which may result in an explosion.

CONTAINERS

- #297-24 Cubitainer with Carton and Valve, 5 gal (20 L)
 #297-25 Pail with Lid, 1 gal (4 L)
 #297-26 Pail with Lid, 2 gal (8 L)
 #297-27 Pail with Lid, 3.5 gal (10.9 L)
 #297-28 Pail with Lid, 5 gal (30 L)
 #297-22 Solvent Can with Cap, 16 oz (500 mL), Metal
 #297-23 Solvent Can with Cap, 1 gal (4 L), Metal

CUPS

- #110-20 Measuring Cup, Beige, 1,000 mL, Plastic
 #110-30 Measuring Cup, 500 mL, Stainless Steel
 #110-40 Measuring Cup, 1,000 mL, Stainless Steel
 #110-50 Measuring Cup, 2,000 mL, Stainless Steel
 #130-21 Sample Cup for 8-Speed Viscometer, Stainless Steel

- #130-41 Beaker for Hand-Crank Rheometer, 400 mL, Polypropylene
 #130-54 Sample Cup for 6-Speed Viscometers, 350 mL, Stainless Steel Scribed
 #130-55 Sample Cup for 6-Speed Viscometers, 600 mL, Poly
 #131-12 Sample Cup for Ministill
 #165-16-2 Mud Sample Chamber for 50 mL Retort
 #165-31-1 Mud Sample Cup for 10 mL Retort
 #165-83-2 Mud Sample Cup for 20 mL Retort
 #169-01 Spray Cup for #169-00 Particle Size Analyzer

DRÄGER-TUBES™

- #151-18 Ammonia 5/a, Range 5 - 700 ppm
 #151-04 CO₂ 100/a, Range 100 - 3,000 ppm
 #151-03 H₂S 0.2%/A, Range 0.2 - 7 Vol.%
 #151-02 H₂S 100/a, Range 100 - 2,000 ppm
 #151-09-1 Dräger-Tube™ Opener

FILTERS

- #170-19 Filter Paper, 2½" (6.3 cm), 2.7µm, Package of 100
 #140-55 Filter Paper, 3½" (9 cm), 2.7 µm, Package of 100
 #140-56 Filter Paper, Whatman #1, 12.5 cm, 11 µm, Box of 100
 #140-56-1 Filter Paper, Whatman #40, 9 cm, 8 µm, Box of 100
 #140-56-2 Filter Paper, Whatman #42, 9 cm, 2.5 µm, Box of 100
 #141-22 Filter for Regulators, Felt
 #165-62 Filter for Syringe, 25 mm, 0.45 µm, PTFE
 #170-19-1 Filter, Dynalloy®, 2½", Stainless Steel
 #145-00-12 Filter, Millipore, 47 mm, 0.45 µm, Package of 25
 #170-18 Screen, 325-Mesh with 60-Mesh Backup, Detachable
 #170-19-2 Glass Fiber Paper, 2½", Box of 50

FLASKS, ERLLENMEYER

Part#	Capacity (mL)	Subdivisions (mL)	Stopper
#153-50-4	25	5	0
#153-50-3	50	10	1
#153-50-1	125	25	5
#153-50	250	25	6
#153-50-2	500	50	7

FLASKS, OTHER

- #153-49 Le Chatelier with Glass Stopper for Specific Gravity, 250 mL Body, Neck Graduated 18 - 24 × 0.1 mL, Lid 2" OD × 3.5" OD Base
 #153-54 Volumetric, 100 mL, Glass
 #153-54-1 Volumetric, 250 mL, Glass

FUNNELS

- #110-10 Marsh Funnel Viscometer, Plastic
 #153-30 Funnel, 3" Diameter, Polyethylene
 #295-00-007 Funnel, 6" Stem, Glass
 #167-20 Funnel for Sand Content Kit

FUSES

- #172-01 ½-Amp, For Oven Temp Controller, Box of 5
 #165-14-10 1-Amp, Box of 5
 #172-05 2-Amp, For Roller Oven, Box of 5
 #172-07 5-Amp, For Roller Oven, Box of 5
 #172-09 10-Amp, For Roller Oven, Box of 5
 #171-54 Thermal Fuse, 464°F (240°C)

*Requires special handling for shipping.