

## FILTER PAPERS

### FILTER PAPER, SCHOOLS GRADE

General purpose filter paper, suitable for student use.

	Dia., cm	Pack of 100
<b>C38-4000</b>	9	
<b>C38-4100</b>	11	
<b>C38-4200</b>	12.5	
<b>C38-4300</b>	15	
<b>C38-4320</b>	18.4	
<b>C38-4340</b>	24	

### FILTER PAPER QUALITATIVE GRADES, *WHATMAN*

#### FILTER PAPER, GRADE NO. 1, *WHATMAN*

11µm particle retention. A widely used, general purpose paper. Medium retention and flow rate.

	Dia., cm	Pack of 100
<b>C38-5300</b>	4.25	
<b>C38-5320</b>	5.5	
<b>C38-5340</b>	7	
<b>C38-5360</b>	9	
<b>C38-5380</b>	11	
<b>C38-5400</b>	12.5	
<b>C38-5420</b>	15	
<b>C38-5440</b>	18.5	
<b>C38-5460</b>	24	
<b>C38-5480</b>	27	
<b>C38-5500</b>	32	
<b>C38-5520</b>	40	
<b>C38-5540</b>	50	

#### FILTER PAPER, GRADE NO. 2, *WHATMAN*

8µm particle retention. Slightly more retentive than Grade No. 1, with a corresponding increase in filtration time.

	Dia., cm	Pack of 100
<b>C38-5900</b>	4.25	
<b>C38-5920</b>	5.5	
<b>C38-5940</b>	7	
<b>C38-5960</b>	9	
<b>C38-5980</b>	11	
<b>C38-6000</b>	12.5	
<b>C38-6020</b>	15	
<b>C38-6040</b>	18.5	
<b>C38-6060</b>	24	
<b>C38-6100</b>	32	

#### FILTER PAPER, GRADE NO. 2V, *WHATMAN*

8µm particle retention. As Grade No 2 but supplied pre-pleated.

	Dia., cm	Pack of 100
<b>C38-6500</b>	12.5	
<b>C38-6520</b>	15	
<b>C38-6540</b>	18.5	
<b>C38-6560</b>	24	
<b>C38-6580</b>	27	
<b>C38-6600</b>	32	



C38-5300 et seq

**FILTER PAPER, GRADE NO. 3, WHATMAN**

6µm particle retention. Double the thickness of Grade No. 1, with still finer particle retention and excellent loading capacity. Increased wet strength makes Grade No. 3 highly suitable for using flat in Buchner funnels.

	Dia., cm	Pack of 100
C39-0120	5.5	
C39-0140	7	
C39-0160	9	
C39-0180	11	
C39-0200	12.5	
C39-0220	15	
C39-0240	18.5	
C39-0260	24	

**FILTER PAPER, GRADE NO. 4, WHATMAN**

20 - 25µm particle retention. Fast filtering with excellent retention of coarse particles and gelatinous precipitates.

	Dia., cm	Pack of 100
C39-0520	5.5	
C39-0540	7	
C39-0560	9	
C39-0580	11	
C39-0600	12.5	
C39-0620	15	
C39-0640	18.5	
C39-0660	24	

**FILTER PAPER, GRADE NO. 5, WHATMAN**

2.5µm particle retention. Gives a high degree of fine filtration in the qualitative range. Slow flow rate.

	Dia., cm	Pack of 100
C39-1000	5.5	
C39-1020	7	
C39-1040	9	
C39-1060	11	
C39-1080	12.5	
C39-1100	15	
C39-1120	18.5	
C39-1140	24	

**FILTER PAPER, GRADE NO. 6, WHATMAN**

3µm particle retention. Faster than Grade No. 5, with almost as good retention.

	Dia., cm	Pack of 100
C39-1420	7	
C39-1440	9	
C39-1460	11	
C39-1480	12.5	
C39-1500	15	
C39-1520	18.5	
C39-1540	24	

There are many other sizes and grades of filter papers available. If you cannot find what you need please contact us, we will do our best to fill your requirements.



C39-1000 et seq

## FILTER PAPER QUANTITATIVE GRADES, WHATMAN

High quality papers suitable for use in critical gravimetric analysis.

### FILTER PAPER, GRADE NO. 40, WHATMAN

8µm particle retention. General purpose ashless filter paper. Medium speed and retention.

	Dia., cm	Pack of 100
C39-2520	5.5	
C39-2540	7	
C39-2560	9	
C39-2580	11	
C39-2600	12.5	
C39-2620	15	
C39-2640	18.5	
C39-2660	24	

### FILTER PAPER, GRADE NO. 41, WHATMAN

20 - 25µm particle retention. The fastest ashless filter paper recommended for analytical procedures involving coarse particles or gelatinous precipitates.

	Dia., cm	Pack of 100
C39-2920	5.5	
C39-2940	7	
C39-2960	9	
C39-2980	11	
C39-3000	12.5	
C39-3020	15	
C39-3040	18.5	
C39-3060	24	

### FILTER PAPER, GRADE NO. 42, WHATMAN

2.5µm particle retention. Ashless filter paper with the finest particle retention.

	Dia., cm	Pack of 100
C39-3320	5.5	
C39-3340	7	
C39-3360	9	
C39-3380	11	
C39-3400	12.5	
C39-3420	15	
C39-3440	18.5	
C39-3460	24	

### FILTER PAPER, GRADE NO. 44, WHATMAN

3µm particle retention. Thin version of Grade No. 42 retaining very fine particles but with lower ash weight per sample and almost twice as fast.

	Dia., cm	Pack of 100
C39-4140	11	
C39-4160	12.5	
C39-4180	15	
C39-4200	18.5	



C39-2520 et seq



C39-2920 et seq

**FILTER PAPER, GRADE NO. 50, WHATMAN**

2.7µm particle retention. Hardened, low ash filter paper for retention of finest crystalline precipitates. Glazed surface.

	Dia., cm	Pack of 100
<b>C39-4540</b>	9	
<b>C39-4560</b>	11	
<b>C39-4580</b>	12.5	
<b>C39-4600</b>	15	
<b>C39-4620</b>	18.5	

**FILTER PAPER, GRADE NO. 54, WHATMAN**

22 - 25µm particle retention. Hardened, low ash filter paper giving very fast filtration for use with coarse and gelatinous precipitates. High wet strength.

	Dia., cm	Pack of 100
<b>C39-5320</b>	7	
<b>C39-5340</b>	9	
<b>C39-5360</b>	11	
<b>C39-5380</b>	12.5	
<b>C39-5400</b>	15	
<b>C39-5420</b>	18.5	

**FILTER PAPER, GRADE NO. 540, WHATMAN**

8µm particle retention. General purpose hardened, ashless filter paper, with medium retention and flow rate. Extremely pure and strong with a hard surface.

	Dia., cm	Pack of 100
<b>C39-5840</b>	9	
<b>C39-5860</b>	11	
<b>C39-5880</b>	12.5	
<b>C39-5900</b>	15	
<b>C39-5920</b>	18.5	

**FILTER PAPER, GRADE NO. 541, WHATMAN**

22 - 25µm particle retention. Hardened, ashless filter paper for fast filtration of coarse particles and gelatinous precipitates.

	Dia., cm	Pack of 100
<b>C39-6340</b>	7	
<b>C39-6360</b>	9	
<b>C39-6380</b>	11	
<b>C39-6400</b>	12.5	
<b>C39-6420</b>	15	
<b>C39-6440</b>	18.5	

**FILTER PAPER, GRADE NO. 542, WHATMAN**

2.7µm particle retention. Hardened, ashless filter paper, giving high retention of fine particles under demanding conditions. Slow flow rate.

	Dia., cm	Pack of 100
<b>C39-6820</b>	7	
<b>C39-6840</b>	9	
<b>C39-6860</b>	11	
<b>C39-6880</b>	12.5	
<b>C39-6900</b>	15	
<b>C39-6920</b>	18.5	



C39-5320 et seq



C39-6340 et seq