



Seed Testing Paper

Ahlstrom-Munksjö offers non-toxic papers for use in the seed industry and agricultural research laboratories.

Seed testing papers are made of cotton linters and/or pure cellulose; they do not contain any substances which could influence the growth of seeding. The pH range is between 6.0 and 7.5. The special structure prevents fine seed roots from growing through the paper.

A broad weight range enables the seed technician to maintain the required moisture level for the whole duration of germination test period.

The filter papers can be supplied in a variety of formats and are available in white and three shades of blue and yellow colored paper to make the evaluation of fine roots easier.

Papers comply with ISTA (International Seed Testing Association) and AOSA (Association for official seed analysis) requirements.

We offer various formats for each procedure:

- TP: Top of paper
- BP: Between the paper
- PP: Pleated paper

- High purity cellulose grades
- Highest intra and inter-lot consistency
- Wide range of white and colored papers
- Comply with ISTA and AOSA requirements
- Customized sizes and shapes available

Seed Testing and Germination Capacity Test Paper

Grade	Description, Surface	Weight	Thickness	ISTA* Method	AOSA** Method	Type of seeds	Size	Part Number	Pcs/Pack
		g/m ²	mm				mm		
1765	Pleated strips, white, 50 double pleats, plain, pleated	120	0.22	PP	PP	For pelleted, medium and large seeds	2,000x110	146002	1,000
1766	Pleated strips, gray, 50 double pleats, plain, pleated	120	0.22	PP	PP	For seeds with fine roots	2,000x110	146040	1,000
6	Inlay strips, plain	80	0.17			For all types of seed	110x580 200x600	123420 123426	500 500
292	White, plain	87	0.18	TP	P, TP	Small specimens in petri dishes or Jacobsen Tanks with grass or flowers	Ø 90	113311	100
1700	White, plain, circles with slot for wicks	135	0.31	TP, BP	P, TB		Ø 75	144003	500
							Ø 85	144000	500
							Ø 88	144001	500
							Ø 95	144002	500
							18x320 400x480	144004 144005	1,000 250
1731	White, plain	400	0.78	TP, BP	P, TB		Ø 75	144044	200
							Ø 85	144024	200
							Ø 95	144045	200
							Ø 130	144013	200
						Ø 160	144046	200	
50S	White, plain	120	0.22	TP, BP	P, TB	240x250	146045	500	
37/N	White, creped	135	0.5	TP	P, TC	Ø 70 580x580	233208 213030	50 100	
C-160	White, plain	160	0.30	TP, BP		580x580	203031	100	
4 b	Wick for Jacobsen, Copenhagen tanks	75	0.15	TP		30x160	123613	100	
190	Filter board, blue, plain	300	0.65	TP, BP	TB, B, P	All specimens like vegetable, herbs and flowers	Ø 80	146065	100
							Ø 82.6	146067	100
							Ø 135	146021	100
							Ø 140	146070	100
							85x120	146060	100
102x102	146061	100							
152x229	146063	100							
191	Filter board, blue, plain	700	1.35	TP, BP			Ø 90	146077	100
							105x105	146072	100
							140x200	146073	100
193	Filter board, yellow, plain	160	0.32	TP, BP		150x310	146075	100	
194	Filter board, dark blue, plain	430	0.68	TP, BP		210x297	146080	100	
						Ø 50	146085	100	
						Ø 82.6	146087	100	
						102x102	146081	100	
119x120	146083	100							
C-300	Cuts, white, plain	300	0.70	TP, BP	TB, B	Cereals	200x600	223010	250
C-350	Cuts, white, plain	350	0.75	TP, BP	TB, B		580x580	223023	100
39/N	Cuts, white, creped	180	0.65	TP, BP	T, TC		150x700	213061	100
							580x580	213078	100
M-Towel Pair					T	Cereals, toweling; grade 1755 coated to minimize root break-through and the spread of mold			
1750 with	Filter white, plain	90	0.2				220x400	144017	500
1755	PE-coated paper, plain	53	0.19				190x400	146000	500
8001	Brown paper sheets, creped	63	0.23	BP	T, TC	Cereals, toweling			
8002	Brown paper sheets, creped	119	0.36	BP	T, TC	Cereals, toweling			

*BP: Between papers, PP: Pleated paper, TP: Top of paper

**B: Between blotters, T: Paper toweling, P: Cover petri dishes, TB: Top of blotters, PP: Pleated filter paper, TC: Top of creped cellulose paper

Customized shapes and sizes are available on demand.

CONTACT AHLSTROM-MUNKSJÖ SALES

EMEA

☎ +49 37347 830

✉ laboratory@ahlstrom-munksjo.com

Asia - China

☎ +86 21 233 07 330

✉ laboratory@ahlstrom-munksjo.com

South America

☎ +55 19 3878 9238

✉ laboratory@ahlstrom-munksjo.com



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