

Marcal, a Soundview Paper Company, offers Marcal Pro®, a complete line of quality, 100% recycled towel, bath, napkin and facial tissue products, including several certified by Green Seal™ for the away-from-home market. Marcal Pro® offers products for customers in a wide range of end-user markets environmentally preferable options with solid performance at a value-orientation.

HARDWOUND ROLL TOWELS

Item		Ply	Length	Width	Rolls	Pallet	Cube (FT)	Weight (LBS)	Color
P700B	٥	1	350'	7.87"	12	50	1.85	20.33	White
P720N	00	1	350'	7.87"	12	50	1.85	20.33	Natural
P706B	٥	1	600'	7.87"	12	24	2.81	33.79	White
P726N	0 🍖	1	600'	7.87"	12	24	2.81	33.79	Natural
P708B	0 🧖	1	800'	7.87"	6	50	1.85	23.03	White
P728N	00	1	800'	7.87"	6	50	1.85	21.45	Natural
P812B	٥	1	800'	7.87"	12	24	3.46	44.55	White
P812N	٥	1	800'	7.87"	12	24	3.46	44.55	Natural
60180	00	1	1000'	7.87"	6	55	1.97	28	White



CENTERPULL TOWELS

Item		Ply	Size (W x L)	Sheets	Rolls	Pallet	Cube (FT)	Weight (LBS)	Color
60195	G 🥟	1	7.5" x 12"	1000	6	60	1.85	24	White



FOLDED TOWELS

Item		Ply	Fold	Size (W x L)	Count	Packs	Pallet	Cube (FT)	Weight (LBS)	Color
P100B	٥	1	C-Fold	12.87" x 10.5"	150	16	48	1.75	14.99	White
P100N	۵	1	C-Fold	12.87" x 10.5"	150	16	48	1.75	14.99	Natural
P200B	(1)	1	Multifold	9.5" x 9.25"	250	16	63	1.49	17.37	White
P200N		1	Multifold	9.5" x 9.25"	250	16	63	1.49	17.37	Natural
P600B	٥	1	Single- fold	8.62" x 10.25"	334	12	54	1.55	16.80	White
P600N	٥	1	Single- fold	8.62" x 10.25"	334	12	54	1.55	16.80	Natural



KITCHEN ROLL TOWELS

Item		Ply	Size (W x L)	Sheets	Rolls	Pallet	Cube (FT)	Weight (LBS)	Packaging
00610	٥	2	11 x 8	70	15	64	1.63	6	Bundle
00630	٥	2	11 x 8	70	30	24	4	12	Corrugate
06350	٥	2	11 x 8	85	30	24	4	15	Corrugate



JUMBO ROLL BATH TISSUE

Item		Ply	Length	Width	Rolls	Pallet	Cube (FT)	Weight (LBS)
60101	٥	2	1000'	3.3"	12	54	2.18	19.36







Sustainable. Reliable. Affordable.™

GREEN SEAL STANDARDS FOR TOWEL AND TISSUE (GS-1)



These products meet Green Seal™ Standard GS-1 based on chlorine-free processing, energy, water efficiency, and content of 100% recovered material with a minimum of 50% post-consumer material for towels and 25% post-consumer material for bath tissue. GreenSeal.org.

All the products are 100% recycled, meet or exceed EPA guidelines for post-consumer/recycled content, are processed chlorine free, and are manufactured at our facilities in New Jersey and Vermont.

- ► 100% Recycled (recovered after papermaking)
- Minimum 50% post-consumer content for towels (exceeds EPA minimum guidelines)
- Minimum 25% post-consumer content for bath tissue (exceeds EPA minimum quidelines)
- Product performance is consistently measured under controlled and reproducible lab conditions and products meet requirements in the standard for basis weight, tensile strength, stretch and absorbency
- Hardwound (1-ply) towel contains a minimum of 133 sq. ft. per roll; 58 sq. ft. for 2-ply kitchen towels
- Folded (1-ply) towel contains a minimum of 84 sq feet per package
- 2-ply bath tissue contains a minimum of 41 sq feet per roll; 1-ply bath 83 sq ft.

- The papermaking process, including de-inking and/or bleaching, is processed chlorine-free (PCF) and does not contain any additives or contaminants that are carcinogens, mutagens, or reproductive
- The papermaking process meets the established limits for water disinfection and optical brighteners
- Papermaking additives are readily biodegradable, except for those noted in the standard
- Products do not contain any added chlorophenolic biocides, fragrances, heavy metals, or ozone-depleting compounds
- Products are manufactured by companies that adhere to social responsibility guidelines and provide fair conditions of employment
- Products are manufactured within established annual water and energy use criteria
- Roll towel and bath tissue cores are made from 100% recycled materials

- Outer corrugated cardboard packaging is recycleable and made from at least 30% recovered material
- Packaging made from plastic is recyclable, or source-reduced by 20% or contains 25% recovered material content
- Packaging does not contain heavy metals, including lead, mercury, cadmium, and hexavalent chromium nor phthalates, bisphenol A, and chlorinated packaging material (for plastic packaging) that have intentionally been introduced)
- Printing colorants on packaging do not contain lead, mercury, cadmium, and hexavalent chromium in excess of 100 ppm (above trace levels)





Elmwood Park, NJ/Putney, VT www.marcalpro.com