

Professional Buildings



Enhance Your LEED® Status

At Solaris Paper®, we understand the unique challenges facing Class A office building managers. You strive to contain costs and have an environmentally friendly building, all while improving your image to maintain tenant and visitor satisfaction. Looking more professional while reducing costs and waste has never been easier. See for yourself why LoCor® towel and tissue products by Solaris Paper are better for your business versus standard rolls.



High Quality, Cost-Effective and Sustainable

Solaris Paper® bathroom tissue products are made with Rapidly Renewable Fiber (RRF), which makes our products whiter, brighter and softer. Our high capacity towel and tissue products use an actual core, which reduces waste and increases cost savings. LoCor® towel and tissue products meet the requirements of USGBC's LEED® Standards.*

Solaris Paper® Towel and Tissue Products and Advanced Dispensing Systems



Increase Productivity and Promote a Greener Facility

Our towel and tissue products help create a healthy workplace by reducing cross contamination and the spread of germs. Research shows that a healthier work environment reduces turnover and absenteeism, and improves employee productivity. These benefits will improve customer retention and have a positive effect on your tenant's bottom line.

Which Product Is The Best Value For Your Facility?	Solaris Paper LoCor Roll	Standard Roll
High Capacity	●	
Virgin Fiber	●	
Uses 100% of the Roll	●	●
Polywrap Packaging	●	
Inner Layer Packaging for Convenience	●	
Adapts To Fit Most Bobrick, Bradley and ASI Units	●	●
Helps Meet LEED® Requirements	●	●
Zero Deforestation	●	



SolarisPaper.com
1-888-998-4778
13415 Carmenita Rd.
Santa Fe Springs, CA 90670

*Solaris Paper® towel and tissue products contribute to an environmentally friendly building operation, and meet the requirements of the U.S. Green Building Council (USGBC) LEED standards. Our products are derived from rapidly renewable resources, a compliance pathway defined in EQc7 (Environmental Quality credit 7) of LEED EBOM (v4) and IEQc3.3 (Indoor Environmental Quality credit 3.3) of LEED EBOM 2009 (v3).