

Carlisle's 12-foot Sure-Weld® SAT™ TPO Membrane

Carlisle's introduction of the industry's first-ever 12-foot-wide SAT TPO sheet brings labor savings and efficiency to get more done in less time. With fewer rolls to load on to the roof, less time spent positioning and kicking out rolls, and fewer seams to weld, 12-foot wide SAT TPO is the fastest and most efficient way to install self-adhered roofs.

LOADING AND STAGING THE JOB

Loading and staging a job can be complicated and often requires significant crane time and coordination. With fewer rolls to hoist to the roof and stage, contractors can finish loading the job quicker and start getting the job done sooner.

COVER MORE WITH EVERY ROLL

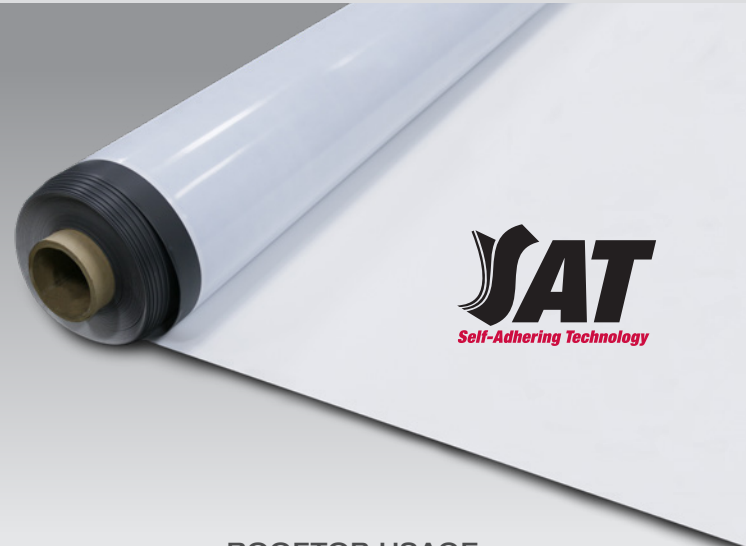
Regardless of a roll's size, it must be moved into position, kicked out, and aligned before it can be adhered or secured in place. Every time a 12-foot roll is kicked out and positioned it covers 20% more roof area vs. a 10'x100' roll. Reducing the number of rolls that need to be kicked out, and positioned can save numerous man hours over the course of a project.

REDUCE THE NUMBER OF SEAMS

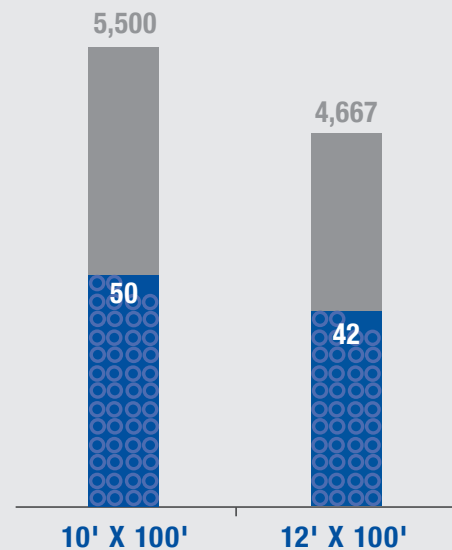
Using 12-foot rolls cuts down the number of seams, saving significant time spent welding seams, installing T-joint patches, and inspecting and probing at the completion of the job. Using 10-foot rolls requires over 20% more seams than 12-foot rolls.

LESS WASTE

With fewer rolls on the job there is less packaging and core waste to dispose of compared to smaller sheets, which is more efficient and better for the environment.



ROOFTOP USAGE
EXAMPLE: 50,000 SQUARE FEET



Linear Feet of Seams
Number of Rolls