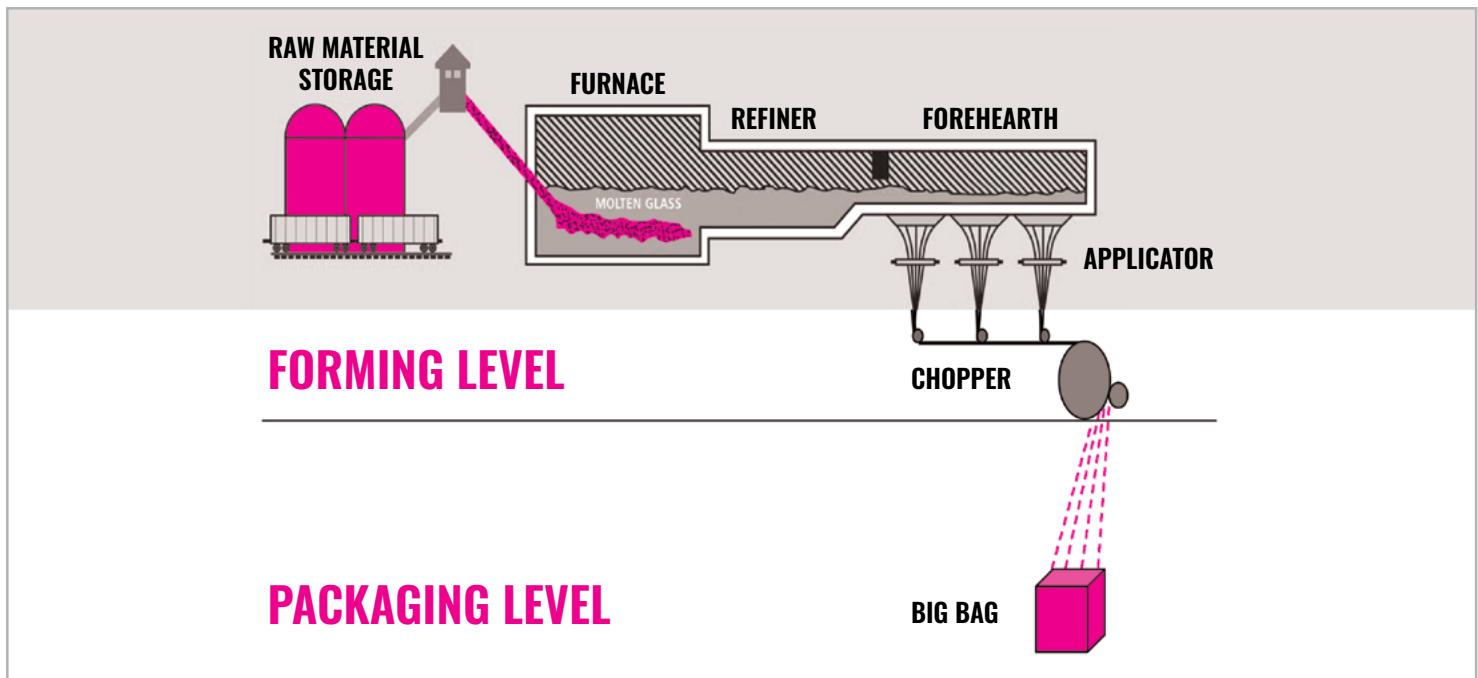


# WET-USED CHOPPED STRAND

Owens Corning Wet-Used Chopped Strand (WUCS) provides a reinforcement solution that optimizes the manufacturing process for a variety of applications while increasing product performance. Made from Advantex® glass fibers, WUCS supports the production of wet-laid nonwovens and gypsum plasterboard.

## PROCESS



## ATTRIBUTES

- Packaged wet, 6 to 15% moisture
- Chopped in different lengths
- Different diameter from 6,5µm to 23µm
- Convert either in wet process producing nonwoven or dry for gypsum plasterboard
- Multiple packagings available





## PRODUCT PORTFOLIO

SIZING	FIBER DIAMETER (MICRONS)	CHOP LENGTH (MM)	CHOP LENGTH (IN)	PROCESS	APPLICATIONS	AVAILABILITY	PACKAGING
9501	10	6, 10		Wet	Nonwoven and specialties	Europe	Big bag or small plastic bag
	11	6, 10					
	13	10, 13, 18					
	16	18					
	23	13					
790C	16	6, 13		Dry	Gypsum board reinforcement		
9501	13		3/4"	Wet	WFM and specialties	North America	Gaylord
	16		1", 1 1/4", 1 3/8"				
CS1530	16		1/2"	Dry	Gypsum board reinforcement		Super Sak, 1,000lb Box

Shelf life varies based on application. Please, contact your representative for more information.



### Americas

**Owens Corning Composite Materials, LLC**  
One Owens Corning Parkway  
Toledo, OH 43659 USA  
1-800-GET-PINK®

### Europe

**European Owens Corning Fiberglas Sprl.**  
166 Chaussée de la Hulpe  
B-1170 Brussels  
Belgium  
+32 3 674 8211

<https://www.owenscorning.com/composites> | 1-800-GET-PINK®

This information and data contained herein is offered solely as a guide in the selection of product. We believe this information to be reliable but do not guarantee its applicability to the user's process or assume any responsibility or liability arising out of its use or performance. The user agrees to be responsible for thoroughly testing any application of the product to determine its suitability. Because of numerous factors affecting results, we make no warranty of any kind, express or implied, including those of merchantability and fitness for a particular purpose. Statements in this publication shall not be construed as representations or warranties or as inducements to infringe on any patent or violate any law, safety code, or insurance regulation. We reserve the right to modify this document without prior notice.