

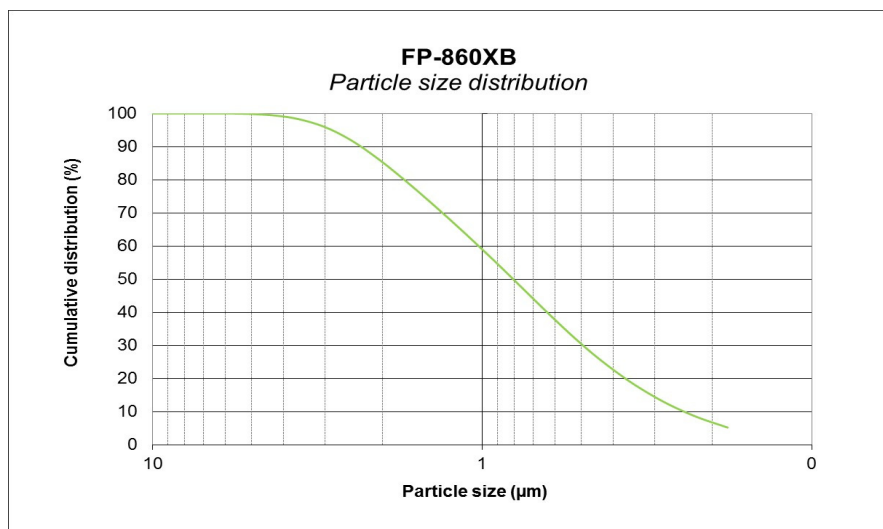
FP-860XB

FP-860XB is engineered opacity pigment for high demanding applications where both dry and wet opacity is required. FP-860XB provides excellent balance in light scattering enabling total replacement of titanium dioxide. FP-860XB slurry is made with the most advanced dispersing technology, which ensures excellent slurry rheology, machine runnability, and slurry stability.

FP-860XB TYPICAL PIGMENT PROPERTIES

These are typical values but do not constitute specifications.

Dry Solids	%	70.0
Brightness (ISO)	%	95.0
L* value	%	98.5
b* value		1.40
Average Particle Size	µm	0.80



DISCLAIMER OF LIABILITY The information herein is based on technical data that we believe is accurate and reliable. However, the information is provided without any warranty, express or implied, regarding its correctness. The conditions or methods of use this information are beyond our control. For this and other reasons, we do not assume responsibility and express disclaim liability for loss, damage or expense arising out of or in any way connected with any use of this information.