



April 2020

Metal Lamination Case Study



No rust here! Tedlar[®] film was chosen to protect the DuPont Yerkes plant. Tedlar[®] film TGY15BG3, Granite Gray was laminated to steel then formed into corrugated panels which were used to construct the plant's façade. Even after 30 years, the plant remains protected from rust, yellowing, fading and chalking without any need to repaint.

Area of Application: Building & Construction

Type of Application: Metal façade at industrial plant

Year of Construction: 1990

Location: Buffalo, NY, USA





