UV Curable

All PC Series including fluoro-siloxanes are UV curable for high productivity.

UV curable coating technologies are familiar to the fiber drawing industry due to their high throughput, low process cost and environmental friendliness. New fluoro-siloxane polymer cladding coatings are specially formulated and chemically designed to incorporate photo reactivity functional groups into the polymer backbone. These unique chemical structures open a new era in fluouro and siloxane coating industries.