PULTRU® P764-560
Isophthalic Pultrusion Resin

Pultru P764-560 is an unpromoted high reactivity isophthalic polyester resin. The P764-560’s polymer backbone was designed to capture a wide array of desirable properties for both the pultruder and the end user.

APPLICATIONS
P764-560 has demonstrated years of proven performance in appliance, electrical, construction and food service applications.

FEATURES
• High reactivity isophthalic chemistry.
• Specially formulated to allow the use of high levels of Alumina Trihydrate (ATH) in fire retardant formulations without sacrificing processing performance.
• Good stain and moisture resistance.
• Excellent electrical properties are an added plus.

Processability
Suitable for a wide variety of pultrusion applications and other closed mold processes including SMC and BMC.