



HIGH
PERFORMANCE
THERMOPLASTICS

A decorative graphic featuring a blue wave-like shape on the left side, composed of many thin, parallel lines. Below the wave, there is a large number of small, clear, irregular plastic granules scattered across the bottom half of the page. The background is a gradient of light blue to white.

LATI INDUSTRIA TERMOPLASTICI
PRODUCT RANGE

LATI PRODUCT RANGE

LATI NOMENCLATURE		FOOD CONTACT	NATURAL & COLOURED	MINERAL FILLED	GLASS BEADS	GLASS FIBRES	CARBON FIBRES	ELASTOMER MODIFIED	FLAME RETARDANT	SELF LUBRICATING	ANTISTATIC & CONDUCTIVE	"EMI" SHIELDING
High Performance	PEEK LARPEEK	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	PPS LARTON[®]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	PPA LARAMID	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		
	PPSU LAPEX R	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		
	PES LAPEX A	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		
	PSU LASULF	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Semi - crystallines	PPh LATENE[®]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	PPc LATENE[®] EP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	PA6 LATAMID[®] 6	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	PA6 KELON B	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				<input type="checkbox"/>	<input type="checkbox"/>			
	PA66 LATAMID[®] 66	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	PA66 KELON A	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				<input type="checkbox"/>	<input type="checkbox"/>			
	PAc LATAMID[®] 68	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>			<input type="checkbox"/>			
	PAc LATAMID[®] SP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>					
	PA12 LATAMID[®] 12	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>					
	PBT LATER[®]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
POM LATAN	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Amorphous	ABS LASTILAC		<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
	SAN LASTIL		<input type="checkbox"/>			<input type="checkbox"/>			<input type="checkbox"/>			
	PC LATILON[®]	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	PPOm LARIL	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>			<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
	PUR LASTANE	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>						
Blends	ABS/PC LASTILAC[®] 10	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>						
	PBT/PC LATIBLEND	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>			
	PBT/ABS LATIBLEND	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>			<input type="checkbox"/>			
	PA/PP LATIBLEND		<input type="checkbox"/>			<input type="checkbox"/>						
Specials	LATILUB[®]	<input type="checkbox"/>	SELF-LUBRICANT COMPOUNDS									
	LATIOHM[®]		ELECTRICALLY CONDUCTIVE COMPOUNDS									
	LATISTAT		ANTISTATIC COMPOUNDS									
	LATISHIELD[®]	<input type="checkbox"/>	E.M.I. SHIELDING COMPOUNDS									
	LATICONTER[®]	<input type="checkbox"/>	HIGH THERMAL CONDUCTIVITY COMPOUNDS									
	LATIGLOSS[®]	<input type="checkbox"/>	EXCELLENT SURFACE FINISH ON STRUCTURAL COMPOUNDS									
	LATIGRAY	<input type="checkbox"/>	RADIO-OPAQUE COMPOUNDS									
	LATIMASS	<input type="checkbox"/>	LOW / HIGH DENSITY COMPOUNDS									
LATIGEA	<input type="checkbox"/>	BIOPOLYMER BASED COMPOUNDS										



Intrinsically self-extinguishing



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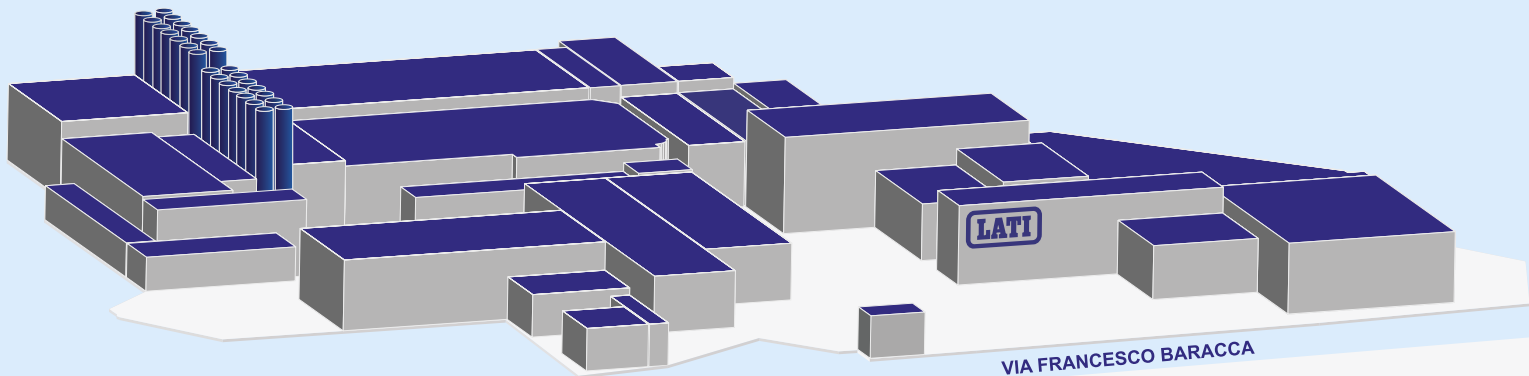
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Special materials

Special materials guide



LATI profile

LATI Thermoplastic industries profile



Products guide

Engineering thermoplastics
flame retardant
high performance



Latilub

Engineering polymers
featuring low coefficient
of friction and high wear
resistance



Metal replacement

Hi-performance compounds,
with high mechanical
properties



Laticonther

Thermally conductive
thermoplastic compounds



Lati Pro-medical

LATI range for medical
applications



Lati Compounds

For water & food contact



Latigray

Radiopaque thermoplastic
compounds



Latiohm

Electrically conductive
compounds

