

	FASCAT 2001	FASCAT 2003	FASCAT 2004	FASCAT 4000	FASCAT 4100	FASCAT 4101	FASCAT 4102	FASCAT 9100	FASCAT 9102	FASCAT 4200	FASCAT 4201	FASCAT 4202	FASCAT 4208x	FASCAT 4210	FASCAT 4224	FASCAT 4233	FASCAT 9201	FASCAT 8201	FASCAT 4350	FASCAT 4351	FASCAT 4352	
MONOMERIC ESTERS	•	•			•	•	•	•		•							•	•				
Fatty Acid Esters	•	•			•	•	•	•		•							•	•				
Lubricants	•	•			•	•	•	•		•							•	•				
Plasticizers	•	•			•	•	•	•		•							•	•				
Acrylates										•	•	•					•	•				•
Carbonates										•							•	•				
Alkyd Resins					•					•							•	•	•			
POLYMERIC ESTERS	•	•			•	•	•	•		•							•	•				
Saturated Polymers	•	•			•	•	•	•		•							•	•				
Unsaturated Polymers	•	•			•	•	•	•		•							•	•				
Polyester Polyols					•	•	•	•		•							•	•				
Polycarbonate										•	•	•					•	•				
Biodegradable Polymers		•					•	•														
Silicone		•							•		•	•										
Siloxane Coatings														•								
RTV Silicones									•													
Silane Modified Polymers									•													
POLYURETHANES		•																				
Flexible PU Foam		•																				
Rigid PU Foam		•																				
CASE									•		•	•		•	•							
Electrocoat										•							•	•				
Plating			•																			
Pesticides																				•		
Pharmaceuticals			•																			
Rubber and Plastics			•	•									•									
Organometallic Catalysts				•									•									
	Stannous (SnII)			Stannic (SnIV)																		Other
	Other			Monobutyl					Dibutyl								Octyl	Other				
	Inorganic			Organic																		

Please Note:

Since multiple FASCAT catalysts can be used in similar applications, please contact PMC Organometallic for further assistance in product selection, or use our product selector tool on FASCAT.com.



- ★ Headquarters
- Manufacturing Locations

About PMC Group



PMC Group is a growth oriented, diversified, global chemicals and plastics company dedicated to innovative solutions to everyday needs in a broad range of end markets including plastics, consumer products, electronics, paints, packaging, personal care, food, automotive and pharmaceuticals. The Company was built on a sustainable model of growth through innovation while promoting social good. PMC operates from a global manufacturing, innovation and marketing platform with facilities in the Americas, Europe and Asia. More information about PMC and its activities around the world can be found at www.pmc-group.com.

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