

Kynar Flex® resins are fluorinated thermoplastic copolymers.

Kynar Flex® PPA 8600 resin is specially designed pellet used as a polymer process aid (PPA) for polyolefins.

The use of **Kynar Flex® PPA 8600 resin** at 200 - 1000 ppm levels reduces extruder pressure, improves surface finish, reduces die build up, and improves gauge control.

This product is also available on a powder form as **Kynar Flex® PPA 8601 resin**.

PROPERTIES	VALUE	UNIT	TEST STANDARD
THERMAL PROPERTIES	<u> </u>		
Melting Temperature, 10°C/min	165	°C	ISO 11357-1/-3
Glass Transition Temperature, 10°C/min	-40	°C	ISO 11357-1/-2
OTHER PROPERTIES			
Density	700	kg/m³	ISO 1183
	0.7	g/cm³	
Bulk Density	0.5 - 0.9	g/cm³	1% wt. loss

PROCESSING	Headquarters:	
Film Extrusion, Sheet Extrusion, Other Extrusion	Arkema France 420 rue d'Estienne d'Orves	
DELIVERY FORM	92705 Colombes Cedex France T +33 (0)1 49 00 80 80	
Granules, Powder	hpp.arkema.com	
REGIONAL AVAILABILITY	Arkema Inc. – High Performance Polymers	
North America, Europe, Asia Pacific, South and Central America, Near East/Africa	900 First Avenue King of Prussia, PA 19406	
	Tel.: +1 610 205 7000 hpp.arkema.com	

The statements, technical information and recommendations contained herein are believed to be accurate as of the date hereof. Since the conditions and methods of use of the product and of the information referred to herein are beyond our control, ARKEMA expressly disclaims any and all liability as to any results obtained or arising from any use of the product or reliance on such information; NO WARRANTY OF FITNESS FOR ANY PARTICULAR PURPOSE, WARRANTY OF MERCHANTABILITY OR ANY OTHER WARRANTY, EXPRESSED OR IMPLIED, IS MADE CONCERNING THE GOODS DESCRIBED OR THE INFORMATION PROVIDED HEREIN. The information provided herein relates only to the specific product designated and may not be applicable when such product is used in combination with other materials or in any process. The user should thoroughly test any application before commercialization. Nothing contained herein constitutes a license to practice under any patent and it should not be construed as an inducement to infringe any patent and the user is advised to take appropriate steps to be sure that any proposed use of the product will not result in patent infringement.

