

KYNAR FLEX®

PPA 8600

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 | | | |
| 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 |

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

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