
Arkema Group Kynar Flex 2950 05 Polyvinylidene Fluoride

Handbook of Thermoplastic Fluoropolymers

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Handbook of Thermoplastic
Fluoropolymers: Properties, Characteristics
and Data gathers key technical
information about structure,
characteristics, properties and processing
methods of commercial thermoplastic
fluoropolymers in one easy reference.
Thermoplastic fluoropolymers have many
desirable functional characteristics, such

as high thermal stability, reliability at high
mechanical loads, a wide range of
operating temperatures, and high
chemical and radiation stability. These
characteristics make them crucial in many
specialist applications, including in the
military, biopharmaceuticals and
environmental protection. This uniquely
comprehensive guide to this versatile
family of polymers will help processors,
fabricators and end-users find new and
innovative solutions. Detailed coverage of
technical details of processing methods,
characteristics, and chemical properties of
commercial thermoplastic fluoropolymers

all in one place make this the most
authoritative reference to the subject
available. Includes extensive physical and
mechanical property data for commercial
thermoplastic fluoropolymers Provides
comprehensive chemical resistance data
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