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Arkema Group Kynar

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Kynar Flex 2950

Flex 2950

Kynar® Polyvinylidene

fluoropolymers,
notably polyvinylidene
fluoride (PVDF), have
extreme chemical
resistance, weather
resistance, and
mechanical strength.

Kynar® Fluoropolymer
Family €96.06 +1.12 %

Kynar®

Fluoropolymer

Family - Arkema

Arkema KYNAR FLEX®

2950-05 Polyvinylidene

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Kynar Flex 2950

Fluoride Copolymer -
Extrusion & Molding

Categories: Polymer;

Thermoplastic;

Fluoropolymer;

Polyvinylidene Fluoride
(PVDF);

Polyvinylidene fluoride
(PVDF),

Molded/Extruded.

Material Notes:

Characteristics: Natural
resin - translucent, off-
white hemispheres.

Very flexible, flame
and smoke

suppressant,

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Kynar Flex 2950

**Arkema KYNAR
FLEX® 2950-05
Polyvinylidene
Fluoride ...**

Kynar Flex® 2950-05 by Arkema is a polyvinylidene fluoride (PVDF) grade. Complies with UL 94 V-0 Flame Rating.

**Kynar Flex®
2950-05 - Arkema -
datasheet**

Arkema Kynar Flex®
2950 PVDF Copolymer

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Kynar Flex 2950
(Unverified Data**)

Categories: Polymer;

Thermoplastic;

Fluoropolymer;

Polyvinylidene Fluoride

(PVDF);

Polyvinylidene fluoride

(PVDF),

Molded/Extruded.

Material Notes:

Copolymer Series,

Kynar® components

are used extensively in

the high purity

semiconductor market,

the pulp and paper

industry, nuclear waste

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Kynar Flex 2950
OF Polyvinylidene
Fluoride

processing, and the
general chemical
processing ...

**Arkema Kynar Flex®
2950 PVDF
Copolymer -
MatWeb.com**

Arkema's Kynar ®
PVDF (polyvinylidene
fluoride) and flexible
copolymers are world
famous for their
balance of easy-
processing and
tremendous resistance
and durability. With

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Kynar Flex 2950

05 Polyvinylidene

Fluoride

manufacturing facilities
in each of the major
regional markets –
North America, Europe,
and Asia, we continue
to invest in order to
supply our customers
globally while ...

Kynar® PVDF Family - Arkema

Kynar Flex ® 3030
PVDF has a melting
point greater than
160°C and has impact
ductility more than
15°C lower than any

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Kynar Flex 2950

other Kynar Flex® PVDF product currently on the market. The new grade could, therefore, be suitable for many types of applications requiring -40°C performance. This grade is available as both a plenum and non-plenum grade and is manufactured with a variety of viscosities.

**Arkema introduces
new high performing
Kynar Flex® grade**

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Kynar Flex 2950

Arkema has more than forty years of experience in coatings and films to help design thinner, smaller lithium-ion batteries.

POWDER COATING
KYNAR FLEX® 2850 PC is a functional powder coating system which enables a thick spray coating of KYNAR PVDF resin to be applied to metals for optimum corrosion resistance.

This KYNAR FLEX

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Kynar Flex 2950

coating grade features

05 Polyvinylidene

KYNAR & KYNAR

FLEX PVDF -

nordsonmedical.com

In North America,

Arkema Inc., a

subsidiary of Arkema is

headquartered in King

of Prussia, PA. Arkema

Inc. employs 2,400

people and operates

34 sites in the US,

Canada Mexico and

Brazil.

Arkema locations in

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Kynar Flex 2950

the Americas

Visit the Kynar Aquatec

® Home Page Kynar

Aquatec ® is an

innovative platform of
emulsions, which are
used by paint

formulators to make
premium weatherable
water-based coatings.

Coatings formulated
with these emulsions
can be factory or field
applied and can

provide the durability
and performance of

traditional Kynar 500 ®

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Kynar Flex 2950
resin based coatings.
05 Polyvinylidene

Kynar®
fluoropolymer
architectural
coatings for metal -
Arkema

The Safety Data Sheet, or SDS, is a regulatory document. In many countries, this document is required in order to receive authorization to sell chemical products classified as hazardous to human health and/or

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Kynar Flex 2950

SDS Polymers and
Fluoride

the environment.. The SDS must contain the necessary information related to prevention and safety related to the use of a product. In addition to information about the product's ...

Arkema.com - SDS

October 14 The Battery

Show Germany

10/14/2020 to

10/16/2021 Arkema's

Kynar® PVDF is used

as a binder in both

anodes and cathodes,

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Kynar Flex 2950

as well as a separator coating for Lithium Ion Batteries. Kynar® HSV series provides

exceptional adhesion in binder applications, which allows for lower loading and higher capacities. The Kynar Flex® LBG series provides excellent adhesion to the separator and ...

**Arkema's
international
website -**

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Kynar Flex 2950

Arkema.com

Kynar® PVDF and

Kynar Flex® resin

grades give the design professional the option to select either rigid or flexible materials when processing. As a

material of

construction for pumps and pipe, Kynar®

resins exhibit excellent resistance to abrasion.

Kynar® PVDF can also be manufactured into thin, flexible and transparent films,

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Kynar Flex 2950

filament, and tubing. .

Sunlight has little

effect on Kynar ...

Kynar® Resin -

Physical &

Mechanical

Properties - Arkema

Arkema KYNAR FLEX®

2900-04 Polyvinylidene

Fluoride Copolymer -

Extrusion & Molding

Arkema KYNAR FLEX®

2950-05 Polyvinylidene

Fluoride Copolymer -

Extrusion & Molding

Arkema Kynar Flex®

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Kynar Flex 2950
3030-10 PVDF
05 Polyvinylidene

KYNAR FLEX®
Technical Data
Sheets

Kynar® PVDF and Kynar Flex® PVDF resins come in pellets or powder and are pre-packaged in small containers for specialty applications or in larger boxes or totes for larger quantities. In addition to the standard natural resin form, Kynar® PVDF

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Kynar Flex 2950,
05 Polyvinylidene
Fluoride
resin is offered in red,
blue and black colors
to meet the special
product identification
needs of ...

**Arkema Inc. signs
agreement for
Atlantic Polymers ...**

Dave earned his B.S.
Chemical Engineering
from Penn State
University and has
since worked with
Kynar ® PVDF for over
30 years (earning him
the nickname "Mr.

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Kynar Flex 2950

05 Polyvinylidene

Fluoride

Kynar"). Dave is an industry expert and intimately understands the legacy of Kynar® PVDF and the bright future it holds.

ABC-s of Kynar®

PVDF - extremematerials-arkema.com

Kynar and Kynar Flex PVDF fluoropolymers are inherently strong and tough as reflected by their tensile properties and impact strength. An ambient

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Kynar Flex 2950

temperature tensile
strength at yield of

35-55 MPa

(5,000-8,000 psi) and

an un-notched impact

strength of 'no break'

offered by select resins

demonstrates this.

Arkema Kynar Flex L

BG/2750-01/2751-00/

2900-04/2950-05 ...

Kynar Flex® 2950 - 05

Very flexible and easy

to process on wire &

cable. Very flame and

smoke resistant. Low

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Kynar Flex 2950

shrinkage over fiber
optic cable. 125°C

rated. Kynar Flex®

2800 - 00 125°C rated.

High molecular weight

for crosslinking. Kynar

Flex® 2800 - 20 Higher

melt flow rate for

increased production

rate and smoothness

vs. Kynar Flex® 2800 -

00. Suitable for

injection molding.

Kynar Flex® 2900 - 04

Kynar® High

Performance PVDFD

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Kynar Flex 2950

Solutions - Wire & Cable

All Metal Works, Inc.,
Kynar® products

feature a Kynar 500®

PVDF resin-based

coating or finish. Kynar

500® is a registered

trademark belonging to

Arkema, Inc. Kynar®

24 Gauge Colors

All Metal Works -

Gasport, NY - Color

Chart

Arkema Inc. Overview.

Arkema Inc. filed as a

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Kynar Flex 2950
Foreign Business
Corporation in the
State of New York on
Tuesday, December
23, 1930 and is
approximately ninety
years old, as recorded
in documents filed with
New York Department
of State. A corporate
filing is called a foreign
filing when an existing
corporate entity files in
a state other than the
state they originally
filed in.

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