

## TECHNICAL DATA SHEET

### KYNAR FLEX® 2850 BLACK

#### FLUORINATED COPOLYMER PELLET

Kynar Flex® resins are fluorinated thermoplastic copolymers. Outstanding characteristics: chemical resistance, imperviousness to UV, high barrier properties, high purity, good mechanical and thermo-mechanical properties. This product is NSF/ANSI/CAN 61 certified. Kynar Flex® 2850-00 resin is a standard grade of granules less flexible than the grade Kynar Flex® 2800-00 resin with a higher melting point. For extrusion, wire and cable constructions which require an UL wire ratings to 150 degrees C.

#### TYPE

PVDF

#### MAIN APPLICATIONS

- Molding
- Tubing

#### DELIVERY FORM

- Pellets

#### PACKAGING

Available packaging:

- 25 kg / 55 lb rigid container

#### SPECIAL CHARACTERISTICS

- Flame & smoke

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