

Fluoroelastomer DAI-EL G-607BP

 TECHNICAL
DATASHEET

DAI-EL G-607BP is a fluoroelastomer which offers superior low temperature flexibility.

Introduction

- DAI-EL G-607BP is a bisphenol curable terpolymer of vinylidene fluoride, tetrafluoroethylene and hexafluoropropylene.
- It offers superior **low temperature flexibility** compared with copolymers of similar fluorine content.
- Use it for adjustment of cure density by mixing with other bisphenol curable products. It does not contain vulcanization agent and accelerator.

General physical properties—Product*1

Items	Data	Test method
Color	White to pale blown	Visual observation
Fluorine Content	66 mass%	—
Specific Gravity (23°C)	1.80	ASTM D792
Mooney Viscosity (ML ₁₊₁₀)	64 (100°C), 43 (121°C)	ASTM D1646
Solubility	Soluble in lower ketones and esters	—

*1 The above values are representative and not guaranteed.

Handling method/Safety information

- Be sure to read the notes on SDS and labels before use.
- This product is intended for general industry, and therefore its adequacy and safety as a raw material for medical purposes cannot be guaranteed.

Packing specification

- 20kg

For more information, visit our website.

DAIKIN INDUSTRIES, LTD.

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