

Fluoroelastmer DAI-EL G-7320BP

TECHNICAL
DATASHEET

DAI-EL G-7320BP is a fluoroelastmer which has good fluidity of molding and compression set.

Introduction

- DAI-EL G-7320BP is a bisphenol type copolymer of vinylidene fluoride and hexafluoropropylene which is suitable for injection molding and extrusion molding with good fluidity of mold.
- It provides excellent compression set.
- 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 brown	Visual observation
Fluorine Content	66 mass%	—
Specific Gravity (23°C)	1.81	ASTM D792
Mooney Viscosity (ML ₁₊₁₀)	62(100°C), 38(121°C)	ASTM D1646
Solubility	Soluble in lower ketones and esters	—

Handling / Safety information

- Be sure to read the Safety Data Sheet (SDS) and precautions on the label before using.
- This product has been developed for industrial purposes and we shall not guarantee the safety if used for any other purposes. If it is going to be used for medical or food applications, please contact us in advance.

Packing specification

- 20kg

For more information, visit our website.

DAIKIN INDUSTRIES, LTD.

<https://www.daikinchemicals.com/>