

Rokanate M PE 2402



DATE: 20.05.2026

TDS NUMBER: STW-054/KR SHP/02

PZZ.02B.F10 TECHNICAL DATA SHEET (SEMI-FINISHED PRODUCT)

TECHNICAL DATA SHEET

1. CHEMICAL COMPOSITION

Prepolymer based on diphenylmethane diisocyanate (MDI)

2. TECHNICAL REQUIREMENTS

NCO group content, % (m/m)	24.0 – 25.0 (PN-EN ISO 14896:2010, met. B)
Dynamic viscosity at 25°C, mPa·s	200 – 500 (ASTM D4878-23, met. A)

3. INFORMATIVE DATA**

Density at temp. 25°C, g/ml	1.16 – 1.18
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**This information data does not constitute technical requirements and cannot be the basis for a complaint.

4. APPLICATION

ROKANATE M PE 2402 is an isocyanate component, used for production of integral polyurethane foam. It can be processed on both low- and high pressure machines.

5. PACKAGING

ROKANATE M PE 2402 is delivered in 216l metal drums; 1000l pallet containers or tanks/containers. At the customer's request we can deliver the product in different quantities and packaging.

6. STORAGE

Store in a dry room with a temperature between 18 and 25°C. Protect from moisture and direct sunlight. Product should be stored in tightly closed containers.

7. EXPIRATION DATE

The shelf life in the manufacturer's original sealed packaging, stored under recommended conditions, is 6 months from the date of production.

8. TRANSPORT

When the outside temperature drops below 15°C, the products in drums and pallet containers are shipped in isotherms to maintain a delivery temperature from 18 to 25°C. A similar situation applies for tanker trucks. In the case of shipments in tanker trucks, please contact directly the person in the logistics department for correct selection.

ADR/RID, IMDG, ICAO/IATA transport regulations do not apply to the transport of this product.

9. CLASSIFICATION AND LABELLING

This technical specification is only valid in conjunction with the current product safety data sheet. Any updates to safety-relevant information, in accordance with statutory requirements, will only be incorporated into the product safety data sheet.

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The information contained in this document is given in good faith, based on our current knowledge and experience. The right is reserved to make changes to the Technical Specifications as a result of technological progress and product improvement by the manufacturer. The product is intended for the purposes described in this technical specification, for industrial use and by professionals. If the Buyer wishes to use the product for purposes other than those indicated herein, the Buyer should contact PCC Rokita for consultation. We are not responsible for the manner and purpose of using our products, technical assistance and information provided (whether verbal, written or in the form of production assessments), including in the form of proposed studies and recommendations. It is therefore essential to test our products, assess the level of technical support and information provided in terms of your own needs and your own production, and check that our products, technical support and information provided are applicable and can be used in the intended applications. This analysis, adapted to the conditions of use of the product, should at least take into account the conducting of application tests and the appropriateness of the proposed solutions from a technical point of view, taking into account safety requirements, health issues and environmental protection. Unless otherwise stated in writing, our products are offered in accordance with the company's standard terms and conditions of sale made available on the website. All information, including that of a technical support nature, is provided without warranty of any kind and is subject to change without notice. The parties expressly agree that the Customer accepts and expressly releases us from any liability in tort, contract or otherwise for events arising in connection with the use of our goods as well as information and support. Any statements and recommendations not included in this document are unlawful and non-binding. Nothing in this document shall be construed as a recommendation to use the products in a manner contrary to the patent claims for materials or methods of use.