

TECHNICAL DATA SHEET

Date issued: 04.12.2017

DYNAMAX TYRE FOAM spray

1. Description

This technical sheet is valid for production, testing and delivery of DYNAMAX TYRE FOAM spray. DYNAMAX TYRE FOAM is used to cleaning and refreshing the color of tyres.

Characteristics:

High quality foam to clean and condition tyres and to intensify the colour of tyres. It is a silicone-based foam. Protects against weather. Does not damage the brake parts. It contains a low proportion of solvents. Supplies tires shine.

Physical state:

DYNAMAX TYRE FOAM is a white foam with a characteristic odour.

Application:

DYNAMAX TYRE FOAM should have room temperature. Best processing temperature 5 to 30°C. Before use, shake the aerosol. Avoid contact with the brake parts. Apply tyre cleaner in an equal layer on the flanks of the tyre. After breaking of the foam, tyre cleaner will flow from the tyre as a liquid, removing the dirt and leaving a protecting film. Not suitable for two-wheelers.

2. Technical parameters

DYNAMAX TYRE FOAM must comply with the following specifications:

Physical state	foam	
Colour	white	
Odour	characteristic	
Density at 20°C [g/cm ³]	$0,970 \pm 0,010$	
VOC - content [obj.%]	70	
рН	9,5 – 10,5	
Vapour pressure [bar]	3 - 4	
Flash Point [°C]	< 0	

Contains:

- aliphatic hydrocarbons 5 – 15%



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4. Fire-fighting properties: Combustible of I. hazard degree.

<u>5. Delivery:</u> All matters concerned delivery and transportation of the product DYNAMAX TYRE FOAM are the object of a purchase contract, but must be in accordance with these regulations.

Contact address:

EURO-VAT, Ltd. 951 22 Alekšince 231 Slovak Republic tel./fax: 00421/37 78 22 326-7 e-mail: eurovat@eurovat.sk

www.eurovat.sk, www.dynamaxoil.com