



ООО «Полимер Экспорт»
ПРОМЫШЛЕННЫЕ ЛАКОКРАСОЧНЫЕ ПОКРЫТИЯ
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Manufacturer: Russian Federation
TC 20.30.22-005-69372620-2020

FORMULA THINNER «Polytex»

CERTIFICATE	State Registration Certificate № RU.01.PA.02.008.E.000800.06.22 от 10.06.2022 г MSDS № 69372620-20.30-0103 от 10.10.2023 г.	
DESCRIPTION	General purpose thinner for «Polytex» products.	
FIELDS OF APPLICATION	Thinner is used to thin two components polyurethane materials to working consistency. More detailed information for thinning can be found in products technical specifications.	
TECHNICAL DATA	Colour and appearance	Transparent liquid, does not contain foreign impurities.
	Mass fraction of water, %, no more	0,05
	Thinning action	No curdling or paint separation are allowed. No coat whitening and matt spots are allowed after drying
	Density at 20°C, g/cm ³	0,870-0,890
PACKAGE SIZE	Plastic can 5 l: 4,4 kg/5 l	
STORAGE	The material is stored in the original manufacturer packaging in closed warehouses at temperatures from - 40°C to + 40°C, away from sources of ignition. The material should be protected from mechanical damage, direct sunlight, precipitation, moisture penetration and condensation formation.	
GUARANTED STORAGE LIFE	Expire date is 12 months in case if delivery and storing rules are followed. After expire date shouldn't be used without tests.	
HEALTH AND SAFETY	When painting work, use personal protective equipment (respirators, gloves, glasses, etc.). Work inside the room should be carried out with artificial (local, general) or natural ventilation. Use the thinner only in places without sources of open fire and ignition. Avoid contact with skin or eyes. In case of skin contact immediately wipe with a rag or cotton swab, rinse thoroughly with soapy water, do not use solvents. In case of eyes contact rinse with clean water for at least 10 minutes, consult a doctor. In case of ingestion, consult a doctor.	
COMPOSITION	Mixture of target thinners.	
RECYCLING	Packing materials are recycled as consumer waste.	

Further Information.

The recommendations above are based on our own research and our best knowledge but don't fully guarantee any particular case as it depends on the quality, friability and porosity of the base. The local working conditions and methods may vary and are beyond our control. Therefore we cannot be held responsible for the actual work on the site. The information is currently updating.



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(ISO 9001)



Аттестованная
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с 2002 года