EKOPROFLEX A 15-46

CHEMICAL NAME	Polyurethane system
TECHNICAL REQUIREMENTS	Weight ratio of POLY : ISO (Ekoproflex W3B) ..... 100 : 54 Weight ratio of POLY : ISO (Ekopromer I24) ..... 100 : 48 Optimal components temperature:..... 19 - 25ºC Ambient temperature:.....15 - 25ºC Optimal mould temperature: ..... 45 - 50ºC Demould time: .....5 min
GENERAL DATA	Hardness: ..... 5 - 6 kPa PN-ISO 2439 Resilience: ..... min. 52 - 58% PN-EN 8307
APPLICATION	EKOPROFLEX A 15-46 is used for the production of high resilience foams (HR) for use in car seats in the automotive industry. It can be processed using low and high pressure foaming machines.

Information presented herein has been given in good faith and to the best of our current knowledge and experience. The compliance of the specific properties of the supplied product with the data given herein and its fitness for the intended purpose should be checked before the product is used. The producer reserved the right to modify the information presented herein as a result of technological development and improvement of the product by producer.

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