

## **EKOPRODUR 1814W**

CHEMICAL NAME	Polyurethane system
TECHNICAL REQUIREMENTS	Weight ratio of components POLY: ISO
	Component pressure:
GENERAL DATA	Safety Data Sheets of both components.  Apparent core density:≥ 14.5 kg/m³
	PN-EN 1602:2013-07 Fire classification: F PN-EN 13501-1+A1:2010
	Thermal conductivity coefficient:
	70°C, 90% RH, after 48h L ≤ 4 % W ≤ 4 % T ≤ 1 %
	-30°C, after 48h
	Closed cell content:
APPLICATION	EKOPRODUR 1814W is designed to be used in discontinuous or continuous production of insulating materials with partially open-cell structure applicable at pipe coverings in soft cladding and for the manufacture elements in moulds. It is also suitable for filling cavities in construction industry. This system can be processed with the help of both law, and high processes forming machine.

processed with the help of both: low- and high-pressure foaming machine