



flexible foams

## Specification Uxfoam Eco<sup>®</sup>

V.2501

Polyurethane ECOfoam			Density	Tensile Strength	Elong.at Break	Compression Resistance	Compression Set
			Unit	kg/m <sup>3</sup>	kPa	%	kPa
<b>Foam Type</b>	<b>Colour</b>	<b>ISO</b>	<b>845</b>	<b>1798</b>	<b>1798</b>	<b>3386</b>	<b>1856</b>
<b>E-3011.H5</b>	Orange		27-30	>140	> 255	4,8	<16
<b>E-3013.H5</b>	Anthracite		27-30	>140	> 255	4,8	<16
<b>E-3014.H5</b>	Red/pink		27-30	>140	> 255	4,8	<16
<b>E-3015.H5</b>	Yellow		27-30	>140	> 255	4,8	<16
<b>E-3016.H5</b>	Grey		27-30	>140	> 255	4,8	<16
<b>E-3017.H5</b>	Blue		27-30	>140	> 255	4,8	<16
<b>E-3018.H5</b>	Green		27-30	>140	> 255	4,8	<16
<b>E-3019.H5</b>	Pink		27-30	>140	> 255	4,8	<16
<b>E-3020.H5</b>	purple		27-30	>140	> 255	4,8	<16

Data should be considered as guidelines only.

All polyether polyurethane foams are not colourfast. Colours tend to fade due to UV exposure.

Fixed values include a normal tolerance of  $\pm 10\%$ .