



## TECHNICAL CHARACTERISTICS OF LYRA MARKING SPRAY

 	<b>Product name</b>	MARKING SPRAY
	<b>Distributor</b>	LYRA
	<b>kind of product</b>	Spray
<b>General attributes</b>	Can is made of tinplate and includes 500ml Cap is made of PP, valve of PE, valve spring of V2A	
<b>Content</b>	500 ml	
<b>Ingredients</b>	marking spray is a solvent based preparation of acrylate resin, pigments and fillers, which is aerated with propane/butane. Free of XYLENE und TOLUOL!	
<b>Application</b>	marking spray is appropriated to marking of wood at the forestry in sawmill, joinery, carpentry etc. Also appropriate to marking of surfaces of every description like asphalt, concrete, stone, earth, tree, grass, sand, snow etc.	
<b>Application advice</b>	Shake 30 seconds before application. So will compass a optimal mixing of the content. The spray distance is depending on application 10-20 cm. The special valve (360°C) to afford a spraying in any situation.	
<b>Products</b>	9 colours available L4180001 white, L4180007 yellow, L4180017 red, L4180028 pink, L4180051 blue, L4180071 green, L4180099 black, L4180304 lum. Yellow, L4180313 lum. Orange	
<b>Special features</b>	<ul style="list-style-type: none"> <li>- Cap with 360°C valve - 100% complete emptying</li> <li>- shaking 30 seconds to activate</li> </ul>	
<b>Toxicological informations</b>	Non toxic	
<b>Label elements</b>	Labelling according to Regulation (EC) No 1272/2008 (CLP) Signal word danger Pictograms GHS02, GHS07	
<b>Hazard statements</b>	H222 Extremely flammable aerosol. H229 Pressurised container: May burst if heated. H319 Causes serious eye irritation. H336 May cause drowsiness or dizziness	

<b>Minimum durability/Storage advice</b>	5 years / store horizontal
<b>Environmental Certification</b>	none