


<div>Orgachim[®] since 1901</div>		Technical description
		TS-ORG-0013
Architectural	AMV Thinner	
Auxiliary		
Interior/Exterior		
<p>AMV Thinner is suitable mixture of different solvents. It is used for dilution to working viscosity of paint and varnish coatings on a base of alkyd resins (alkyd paints, enamels, primers, colourless lacquers for wood and metal and etc.).</p>		

Colour	Technical characteristics	
Transparent to light yellow	Appearance (after stirring)	Clear, transparent, easily flowing liquid without mechanical impurities
	Flash point in covered pot, °C, min	25°C
	Volatility towards diethylic ether	20-80
	Density, kg/L	0,760-0,820

Application	
Recommendation	Stir well before use.
Application method	The thinner is added slowly to the paint in a thin stream with continuous stirring. The amount of added diluent depends on the paint type, the application technique and the desired end effect.

Packages	Safety measures
1 L	
Storage	
Store in sheltered, dry and fire protected warehouses at temperatures from 5 to 30°C, away from direct sunlight.	
Shelf life	
24 months from the production date in fabrically closed package.	

The present technical description has the purpose to inform the clients on the product. Orgachim JSC invites its clients before work to check the quality of the product or its adaptation to the base, to make an experimental application, to use the product properly, to keep the application conditions in accordance with the label prescriptions and technical parameters.

In the absence of control over the conditions and method of application, the manufacturer does not provide a guarantee of its durability as well as of any direct or indirect consequential damages caused or related to the use or application of the product. Users must be assured that the current description is the last and has not been replaced by a newer version.