

# Product Technical Data Sheet

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## Rosin

Flux with the admixture of activators to facilitate soldering. The product demonstrates activity similar to that of a soldering paste. Used as a base component for a reference flux (25% solution in isopropyl alcohol).

### Application:

- bardzo dobry topnik podczas lutowania stopem cynowo-ołowiowym
- used for rubbing the bow hair in string instruments in order to increase its coarseness and thus - its adhesion to strings
- as a binder in printing paints which simultaneously improves their properties
- component of varnishes, sealers, soaps, lake, plastics, rubber

### Physicochemical properties:

Specification	UoM	Parameters
Colour on Livibon scale	-	WW
Substances soluble in toluene	%	max 0,05
Softening temperature	°C	min.78
Acid value	mgKOH/g	160-190
Ash content	%	max 0,04
Lodine value	gI <sub>2</sub> /100g	5-25
Saponification number	mgKOH/g	170-220
Volatile lipid content	%	max 2

### Packagings:

Volume	Collective packaging	Item Code
20 g(paste box)	5 or 50	ART.AGT-033
40 g(paste box)	5 or 50	ART.AGT-034
100 g (container)	5 or 50	ART.AGT-035
500 g (stringed bag)	1	ART.AGT-094

### Warehousing

Store in tightly sealed, labelled containers in a dry, cool and well-ventilated place. Do not store together with oxidising agents. Keep away from heat, hot surfaces, sparks and open flames. Protect against direct sunlight exposure.

Data contained in this document are consistent with the current state of our knowledge. They describe typical product properties and applications. However, it is up to the user to examine the suitability of this product for specific applications. We deny liability for the obtained results on the grounds that application conditions lie beyond our control.