

SCHEDA TECNICA N°73

ACQUA RAGIA

Solvent for paints

DESCRIPTION

GENERAL FEATURES

ACQUA RAGIA is a colourless liquid based on hydrocarbons of excellent quality mixed with denatured substances in the percentages required by law.

The product has been studied for the dilution of paints and varnishes compatible with it.

A perfect mixing helps its application with a subsequent better anchorage to the support.

APPLICATION

• Mix ACQUA RAGIA in the quantities required by the product for which it is intended.



TECHNICAL DATA	
Nature of the bond	Aliphatic hydrocarbon
Viscosity	
Drying Time	h complete.
Thinning	Ready to use
Yield	m²/Lt
Specific weight	0,780 liquido/4,8 vaporeKg/Lt
Colors	
Dry aspect	Colorless
Wet aspect	Colourless liquid
Storing	Max Temp. +30°C, Min T. +5°C
Stability	years (in sealed, unopened original packing)
voc	μGr/m³
TVOC	N/A
PH	N/A
Cleaning	
Packing	20LT,5LT,1LT,0,500LT
CHARACTERISTICS	
Characteristics:	Linea Diluenti.
Can be applied on:	
for:	Interiors ed Exteriors.
Certifications:	
TOOLS AND RELATED PRODUCTS	
Tools:	
Related products:	

SAFETY INSTRUCTIONS

Flammable; keep out of reach of flames and sparks; do not smoke; harmful; avoid contact with skin and eyes; do not inhale gases, fumes, vapours, aerosols; if swallowed do not induce vomiting; seek medical advice immediately and show this package or label; keep out of the reach of children; toxic to the environment; do not empty into drains or into water. See SSR73 Safety Data Sheet for further information.

SPECIFICATION ITEM

Paint solvent.

Applications, on already prepared surfaces, of solvent ACQUA RAGIA cod.ACQ01, based on aliphatic hydrocarbons, in the quantities required and established by the product for which it is intended.

- **NOTES**Cost Supply and installation of the material per sqm......
 Please note that due to technical reasons caused by the tinting of the product the indicated Specific Weight of the product may differ from the Package Net Weight.
- In the original, sealed containers and in appropriate temperature conditions . The period of stability is purely indicative, and refers to the minimum stability period of the product if stored ideal conditions according to the instructions provided. If properly stored the products stability period may extend several years.
- Rivedil ensures that the information herein is provided to the best of its experience and its technical and scientific knowledge. however, being elements such as weather conditions, labor, tools, quality of third party products and others, not under the direct control of the Rivedil, this document does not constitute a warranty, nor does Rivedil authorize its agents and / or representatives to provide any kind of warranty based on the information contained in this document . We recommend that you always check the suitability of the product to each specific instance. This supersedes all previous editions.

