



## AR All-Purpose Polish Paste

*Revontulet*  
*Stone Polishing & Care Series*

High-quality crystal and metal nanoparticles  
create a durable and translucent protective layer

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### Product

AR All-Purpose Polish Paste

### Features

AR is formulated with unique high-strength, ultra-fine crystal particles. The slight heat generated by friction with a scouring pad activates its active ingredients, enabling it to form a high-strength crystal protective film on stone surfaces. It rapidly fills the micro-pores of the stone, covers cracks and fine scratches, and creates a clear, lustrous, and long-lasting wear-resistant crystal layer—delivering a plump, radiant, and translucent visual effect to your flooring.

### Range of Application

Granite, polished tiles, artificial quartz stone, terrazzo, and marble difficult to polish to a shine.

### Method of Application

1. Take an appropriate amount of AR and sprinkle it on the floor.
2. Use a crystallizing machine with a 3M white pad or a medium-hard scouring pad to polish until dry.
3. For rough stones or those with numerous pores, polish 1-2 extra times as needed.



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### Technical Data

Net Volume	Packaging	Physical State	Colour	pH
1 Gallon	4 Bottles / Carton	Paste	White	3-4

### Storage and Safety

- The storage temperature should be above 0°C and the container should be well-sealed.
- Avoid contact with eyes. If it accidentally enters eyes, rinse immediately with plenty of clean water for at least 15 minutes; seek medical attention if irritation persists.
- Do not take orally. If swallowed, do not induce vomiting; rinse mouth with water and seek immediate medical advice, bringing this data sheet if possible.
- Keep out of reach of children and pets. Do not smoke, eat, or drink during application to avoid ingestion.
- TO BE USED EXCLUSIVELY BY PROFESSIONALS. Ensure the work area is well-ventilated during application. It is recommended to use personal protective equipment. Read the Method of Application before use.

### Disclaimer

This technical data sheet is an information document compiled in good faith. It is correct based on our experience, but no warranty is given. These contents may be modified without prior notice and have no legal significance. The application, use or processing of the product are beyond our control and should be tested for suitability and therefore at your own risk. In no event shall we be liable to the customer or any other person for any incidental or consequential damages, however caused.