



Arim Marble Chip/ Mineral Stone Safety Data Sheet (MSDS)

Valid for all sizes

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1. Material / Preparation and company designation

Trade Name: ARIM Italian Marble Chips

Information on the manufacturer

Company Name: Arim, Inc.
154 W Edsall Blvd
Palisades Park, NJ 07650
T + 1 201 645 1814,
F + 1 646 822 4139
www.ariminc.com

2. Composition of Ingredients:

Code	Name	Chemical Composition	Hardness Mosh Scale
W70	Italian Perfect White	Calcite, looks like dolomite	3.5
B70	Italian Black	Calcite	4
G70	Blue Bardiglio	Calcite	4
G75	Dark Bardiglio	Calcite	4
C70	Italian Botticino	Calcite	3.5
C75	Italian Light Beige	Calcite	3.5
C77	Italian Brown	Calcite	4
P70	Italian Rose	Rosa marble	4
P75	Rosso Levanto	Calcite	4
R70	Red Verona	Calcite	3.5
Y70	Yellow Verona	Calcite	3.5
Y75	Yellow Siena	Calcite	3.5
GN70	Verde Alpi	Calcite	3.5

Additional Information:

Not Applicable

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3. Possible Hazard

Designation of the Hazards:
Special hazards for People and the environment

Not applicable
Not applicable

4. First Aid Measures

After inhaling:	Consult a doctor if any dust was inhaled
Skin contact:	Not applicable
Eye contact:	Rinse eyes with water (keeping the eyelids open)
	Consult a doctor
After swallowing:	Consult a doctor
Information for the doctor:	Sharp marble chip edges can cause internal injuries to the trachea, stomach and intestines

5. Pointers of Disposal

Disposal:	Building rubble or domestic waste landfill
Designation of waste:	Marble chips

6. Transport Information

Road Transport:	Not a hazardous material
Inland waterway transport:	Not a hazardous material
Sea Transport:	Not a hazardous material
Air Transport:	Not a hazardous material
Transport/ other information:	Protect from damp

7. Regulations

	Not applicable
Hazard Symbols	Not applicable
Flammable	Not applicable

8. Stability and reactivity

Conditions to be avoided	Not applicable
Material to be avoided	Not applicable
Hazardous decomposition products	Not applicable

9. Toxicological Information

Acute toxicity	Not known
Inhaling:	Not known
Skin contact:	Not applicable
Sensitization	No data available
Swallowing	Irritation of the mouth, throat, esophagus and gastro-intestinal tract
Sub acute to chronic toxicity:	No data available

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10. Ecological Information:

Data on Elimination:	Not applicable
Reaction in environmental compartments:	Not applicable
Mobility in the soil:	Not applicable
Eco-toxic effects:	Not applicable

11. Fire Fighting Measures

Suitable extinguishers:	Not applicable
Special hazard caused by the material or its preparation, its flash points or gases	Not applicable
Special protective equipment for fire fighting	Not applicable

12. Handling and Storage

Handling:	
Information for safe use:	Not applicable
DANGER DURING PROCESSING	Avoid causing dust
Information on fires and explosions:	Not flammable
Storage:	
Requirements for the storage rooms and conditions:	Not applicable
Additional information on storage conditions:	Protect from damp

13. Exposure controls/ personal protection

Additional information on designing technical installations	Not applicable
Personal protective equipment	Not applicable

Face masks:
Gloves:
Goggles
Overalls:

Required if dust present
Not applicable
Required if dust present
Not applicable

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14. Other information

The data are based on the present state of our knowledge and serve to describe the product with regards to the safety measures that have to be taken. They are not warranty of quality and do not establish any legal relationship.