

Water's Special Properties

1. What happens to water when it freezes?

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2. What is the melting point of water? _____ °C

3. What is the boiling point of water? _____ °C

4. What does it mean for water to be a "universal solvent"?

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5. Match the property of water with its description:

Property	Description
1. Expands when freezing	A. Water changes from liquid to gas at 100°C
2. Boiling point	B. Water can dissolve many substances
3. Melting point	C. Water increases in volume and becomes less dense
4. Universal solvent	D. Water changes from solid to liquid at 0°C

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