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parameters. if pH is > 7 water is said to be basic or alkaline. If pH is $= 7$ water is said to be neutral. If pH is < 7 water is said to be acidic.

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water. It is a measure of the condition of water relative to the requirements of one or more biotic species, or to any human need or purpose. It is most frequently used by reference to a set of standards against which compliance, generally achieved through treatment of the water, can be assessed. The most common standards used to assess water

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of ecosystems, safety
of human con

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services, and meeting
the requirements of
sectors like Medical,
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Oil & Drilling,
Information Tec.
Experienced & Skilled
Team Safety Plus
Engineering Services
Keypoints explained as
below..

Safety Plus Engineering

Physical Appearance:
White Mass: Ionic
Nature Non; Ionic:

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Chemical Nature :

Fatty Esters Blend:

Moisture: 2.5% MAX.

Ph: OF 1% DISPERSION

Slight Alkaline:

Solubility Dispersible:

in Warm Water And

Can Be Diluted With

Cold Water:

Compatibility

Compatible: with

Cationic And Non-ionic

Finishing Agents:

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If Stirred Properly

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