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Cooling Water Treatment: Principles and Practice by Frayne, Colin at AbeBooks.co.uk - ISBN 10: 0820603708 - ISBN 13: 9780820603704 - Chemical Publishing Company - 1999 - Hardcover

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Raw water pH is 6.2 to 8.5 and temperature ideally is less than 80°F (26.7°C). . Size the filter for 30 in. bed depth and gravel under-bed, and a service flow rate of 2 to 5 gpm/sq ft. Backwash typically every 24 hours for 10 minutes at 12 to 14 gpm/sq ft to achieve 35 to 40% bed expansion. .

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general wastage or pitting. In evaporative cooling water systems the water continually passes over the cooling tower where it becomes saturated with oxygen. It is impracticable and uneconomical to remove the oxygen from the cooling system water by the use of an oxygen scavenger so other methods of corrosion control must be used.

Maintenance of cooling water systems is based on specialty chemicals, and this invaluable handbook contains information on chemical formulations and programming, considered "taboo" and never published before. Scaling, corrosion, micro-biological deposits, among others, interfere with the transfer of heat, a key element to achieve a cost-effective operation of cooling water systems, examined in chapters on Cooling System & Heat Exchange Essentials; Make-Up Water Sources & Their Impurities; and ...