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Enter Falling Film Evaporation as the Solution. Falling film evaporation is the most efficient, effective solution to solvent recovery. One machine can potentially fulfill the capacity of up to 20 RotoVaps! The AutoVap Series from TruSteel are a good measure to compare what a falling film evaporator can produce.

RotoVap vs Falling Film Evaporator | TruSteel

In falling film evaporation, the liquid close to the wall may be overheated due to $T_w > T_{sat}$. Boiling will occur when overheating is too much. At this time, the heat transfer process becomes complicated. Fig. 3.20 shows the temperature distribution line along the turbulent evaporating film.

Falling Film Evaporation - an overview | ScienceDirect Topics

Evaporation efficiency. A two-effect falling-film evaporator with thermocompressor requires about 0.32 kg of steam to evaporate 1 kg of water, and a five-effect evaporator requires 0.09 kg of steam. Without the thermocompressor, the specific steam consumption would be approx. 0.55 and 0.2 kg per kg of water evaporation respectively.

Evaporators | Dairy Processing Handbook

Falling film evaporators are therefore used in clean, non-precipitating liquids. A typical application, in chemical industry, is for concentration of caustic soda. Falling film evaporators versus flooded evaporators. Falling film evaporators have a number of advantages over their flooded evaporator counterparts.

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