PAY-OFF ®

Pay Off BWT-SRT F

With much regret it is to be acknowledged that :

1. The benefit of water treatment is often overlooked.
2. The art of pre treatment is not much understood.
3. The process of scale formation and corrosion in the cooling is not fully understood.

That is why process water, in most cases, still contains an appreciable amount of hardness. Generally, alum or PAC is used in water pre treatment, ignoring the hardness content.

Those chemicals do not lower nor eliminate hardness. More over sulfate ions are left behind in the water when alum is used, which with the hardness will form calcium sulfate whose solubility in water is high. This compound will form a tenacious adhering hard scale on the condenser tube.

Only time consuming manual efforts have to be applied to remove sulfate/silicate/carbonat scales, with far from satisfactory results.

Pay-Off BWT-SRT F is especially made to meet the demand to find other means to "loosen" of sulfate /silicate/carbonat scale without shutting off the boiler's activity.

Description :

Appearance	:	Clear liquid
Density 30°C	:	1,25 – 1,3
pH (100 ppm)	:	7

Dosage : 30 ppm/m^3/hari

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