



DUPLEX FILTERS PROTECT PRODUCT QUALITY

at British Sugar Plant

Boll & Kirch Filters have been installed at the British Sugar plant in Wissington as Check Filters, protecting product quality in the event of plant failure.

Three Duplex Manual filters have been fitted downstream from the main process pre-coat filters, preventing contamination of sugar syrups and condensates if the main upstream plant should fail. In the event of an overflow, failure or breakage in the main filtration system, the Boll filters will ensure product quality is maintained.

Manufactured from stainless steel throughout, with ball changeover valves to ensure a 100% safe seal, the Boll filters provide fine filtration to 10 microns..

Boll Duplex Filters are designed for long life performance and minimal maintenance, with few moving parts requiring service or repair.

Client	British Sugar
System	Boll 2.58.2 Duplex Filter Pure Sugar Syrup, flow rate 50 m ³ /hr
	Boll 2.58.2 Duplex Filter Condensate, flow rate 150 m ³ /hr
	Boll 2.93.2 Duplex Filter Raw Sugar Syrup, flow rate 22 m ³ /hr
	Boll 2.98.3 Duplex Filter Betaine Molasses, flow rate 2 m ³ /hr



Duplex 2.93 filter. Duplex manual filters protect sugar syrups and condensates from contamination in the event of plant breakdown.



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