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FINE SCREEN DRAINAGE

FINE SCREEN

DRAINAGE OUTLET

R 1%" (DN 40)

BSP-FEMALE THREADED

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	∭ - ⊝	-	COARSE SCREEN DRAINAGE
<u>&gt;</u>			COARSE SCREEN DRAINAGE OUTLET 3" (DN 80) PN 10 DIN FLANGED

Free space for maintenance

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AISJ 304 AISJ 366 10 bar 10 bar 55 °C 0.2 bar 20-30 sec. max 150-200 It/back-flush Automatic valve Hydrawalic or Electrical Timer 388, Custom made filters can be p	For high pressure, high temperature and different materials, custom made filters can be produced	Coarse Screen Control System:	Fine Screen Control System:	Coarse Screen back-flush Outlet:	Approximate back-flush Water Consumption:	Approximate back-flush Time:	Pressure Loss at Max. Flow Rate:	Max. Operating Temperature:	Min. Inlet Pressure Required During back-flush 2 bar	Max. Operating Pressure:	Screen Material:	Body Material:
noduced.	ls, custom made filters can be produced.	Timer	Hydraulic or Electrical	Automatic valve	150-200 lt/back-flush	20-30 sec. max.	0.2 bar	55 °C	h2 bar	10 bar	AISI 316	AISI 304

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2	inch mm	WLET/OUTLET
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2625	1	7
1700	L 1	
420	FULL	WEIG
185	EMPTY	VEIGHT(kg)
320	m³/h	MAX. FLOW RATE
6500	Cm <sup>2</sup>	SCREEN AREA

Inlet and Coarse Screen drainage directions can be used both ways for 8" (DN 200) and wider inlet-outlet diameter filters.

All dimensions are in milimeters.

