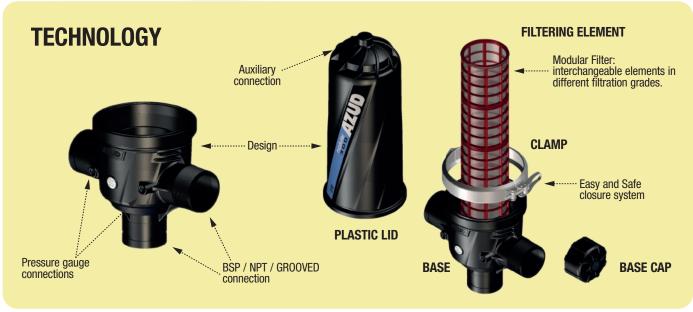
AZUD modular



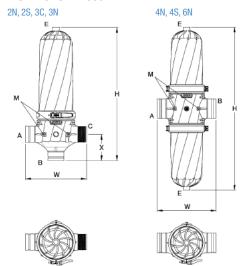


AZUD modular

AZUD MODULAR 300	Maximum	Filtering surface				
130 micron	flow	Screen				
2N	30 m³/h 132 gpm	815 cm² 126 in²				
2S	30 m³/h 132 gpm	1.087 cm² 169 in²				
3C	50 m ³ /h 220 gpm	815 cm ² 126 in ²				
3N	50 m³/h 220 gpm	1.087 cm² 169 in²				
4N	70 m³/h 308 gpm	1.630 cm ² 252 in ²				
4S	100 m³/h 440 gpm	2.174 cm ² 334 in ²				
6N	100 m³/h 440 gpm	2.174 cm ² 334 in ²				

Other filtration grades available.

AZUD MODULAR 300



MATERIAL

Housing	Polyamide reinforced with fiberglass			
Filtering element	AISI 316 stainless steel screen			
Clamp	Stainless steel			
Sealing element	NBR			
pH>4 • Maximum pressure 10 bar / 145 psi • Maximum temperature 60 °C / 140 °F				

AZUD MODULAR 300 HEAD LOSS

	130 micron	88	132	264	gpm p:
	1.00				
	0.20-				
HEAD LOSS (bar)	0.10-				1.4
	0.01				
	10	20 FL	30 .OW (m ³ /h)	60	100
	— 2N —	AZUD MOI 2S — 3C	DULAR 300 SCF — 3N		4S-6N

FILTER CONFIGURATION	Connection		Connection			Dimensions					
		Model	А	В	С	H mm	in	Mm	/ in	X mm	in
	2"	2NR 2NA 2NV 2NW	BSP NPT GROOVED GROOVED	BSP NPT GROOVED BSP	BSP NPT BSP GROOVED	597	24	309	12	133	5
	2"Super	2SR 2SA 2SV 2SW	BSP NPT GROOVED GROOVED	BSP NPT GROOVED BSP	BSP NPT BSP GROOVED	721	28	309	12	133	5
	3"C	3CR 3CA 3CV 3CW	BSP NPT GROOVED GROOVED	BSP NPT GROOVED BSP	BSP NPT BSP GROOVED	615	24	336	13	147	6
	3"	3NR 3NA 3NV 3NW	BSP NPT GROOVED GROOVED	BSP NPT GROOVED BSP	BSP NPT BSP GROOVED	727	29	336	13	147	6
anze	4"	4NL 4NB	GROOVED BRIDA	GROOVED BRIDA	-	950	37	341	13	-	-
	4"Super	4SL 4SB	GROOVED BRIDA	GROOVED BRIDA	-	1200	47	341	13	-	-
	6"	6NB	BRIDA	BRIDA	-	1200	47	531	21	-	-