



CHADSON GRANULAR FILTERS

MHS SERIES

	FILTER		NOM			NOM		
MODEL	AREA	NOM LINE SIZE	VESSEL DIA	MEDIA	BW FLOW	FLOW Rate	FLOW Rate	FLOW rate
	(m ²)	(mm)	(mm)	(kgs)	(l/sec)	28m ³ /hr/m ²	36m ³ /hr/m ²	42m ³ /hr/m ²
MHS1200	1.2	100	940		14	34	43	50
MHS1500	1.5	100	940	1250	17	42	54	63
MHS1800-G2	1.8	100	940	1775	21	50	65	75
MHS2000-G2	2	150	1160	1800	23	56	72	84
MHS2200-G2	2.2	150	1160	1900	26	62	79	92
MHS2400-G2	2.4	150	1160	2100	28	67	86	100
MHS3000	3	150	1160	2925	35	84	108	126
MHS3000-G2	3	150	1200	2925	35	84	108	126
MHS3500	3.5	150	1160	3525	41	98	126	147
MHS3500G2	3.5	150	1200	3525	41	98	126	147
MHS3750G2	3.75	150	1200	3775	44	105	135	157
MHS4000	4	200	1500	4650	47	112	144	168
MHS4250	4.25	200	1500	5000	50	119	153	178
MHS4500	4.5	200	1500	5300	53	126	162	189
MHS5000	5	200	2000	6500	58	140	180	210
MHS5500	5.5	200	2000	7150	64	154	198	231
MHS6000	6	200	2000	7850	70	168	216	252
MHS6250	6.25	200	2000	8200	73	175	225	262
MHS6500	6.5	200	2000	8550	76	182	234	273
MHS7000	7	200	2000	9200	82	196	252	294
MHS7250	7.25	200	2000	9500	85	203	261	304
MHS8000	8	200	2000	10700	93	224	288	336

NOTES

Product is defined by standard sales outlines with a standard 350kPa test pressure

Filter scope terminates at in/out flange's c/w fittings and gauge

Australian-made product with 45 plus year service history