

TAHAS COMPRESSED AIR OIL REMOVAL FILTERS

Filter ModelNo	Capacity (m ³ /min)	Connection Dia (D)	Dimensions (mm)				Weight (kg)	Filter ElementNo	Element Qty.
			A	B	C	E			
TF 1020	1.2	1/2" (thread)	94	238	---	140	1.6	55140-1	1
TF 2020	1.2	1/2" (thread)	94	238	---	140	1.6	55140-2	1
TF 1035	2.1	1" (thread)	120	350	165	100	2.9	75100-1	1
TF 2035	2.1	1" (thread)	120	350	165	100	2.9	75100-2	1
TF 1070	4.2	1 1/4" (thread)	120	470	165	200	4.3	75200-1	1
TF 2070	4.2	1 1/4" (thread)	120	470	165	200	4.3	75200-2	1
TF 1100	6	1 1/4" (thread)	120	470	165	300	4.4	75300-1	1
TF 2100	6	1 1/4" (thread)	120	470	165	300	4.4	75300-2	1
TF 1150	9	2" (thread)	250	883	165	440	17.5	86440-1	1
TF 2150	9	2" (thread)	250	883	165	440	17.5	86440-2	1
TF 1200	12	2" (thread)	250	883	165	590	20.4	86590-1	1
TF 2200	12	2" (thread)	250	883	165	590	20.4	86590-2	1
TF 1300	18	3" (flanged)	452	646	165	300	36.7	86300-1	3
TF 2300	18	3" (flanged)	452	646	165	300	36.7	86300-2	3
TF 1450	27	4" (flanged)	452	976	165	440	45	86440-1	3
TF 2450	27	4" (flanged)	452	976	165	440	45	86440-2	3
TF 1600	36	4" (flanged)	452	976	165	590	49	86590-1	3
TF 2600	36	4" (flanged)	452	976	165	590	49	86590-2	3
TF 1900	54	4" (flanged)	680	1049	165	440	---	86440-1	6
TF 2900	54	4" (flanged)	680	1049	165	440	---	86440-2	6
TF 11200	72	4" (flanged)	680	1179	165	590	---	86590-1	6
TF 21200	72	4" (flanged)	680	1179	165	590	---	86590-2	6
TF 11350	81	6" (flanged)	810	1412	165	440	---	86440-1	9
TF 21350	81	6" (flanged)	810	1412	165	440	---	86440-2	9
TF 11800	108	6" (flanged)	810	1412	165	590	---	86590-1	9
TF 21800	108	6" (flanged)	810	1412	165	590	---	86590-2	9
TF 12400	144	6" (flanged)	810	1372	165	590	---	86590-1	12
TF 22400	144	6" (flanged)	810	1372	165	590	---	86590-2	12
TF 4035	2.1	1 1/4" (thread)	120	470	---	254	4.5	C10P-A	1
TF 4070	4.2	2" (thread)	250	833	---	510	18	C20P-A	1
TF 4100	6	3" (flanged)	452	646	---	254	37	C10P-A	3
TF 4200	12	4" (flanged)	452	976	---	510	45	C20P-A	3

- A) Filter models starting with no (1) are general purpose filters (0.5 ppm)
 B) Filter models starting with no (1) are oil removal filters (0.01 ppm)
 B) Filter models starting with no (4) are activated carbon filters (0.03 ppm)
 D) Maximum working pressure for all types is 13 bar g., maximum inlet temperature 45°C.
 E) Filters are standard with manual drain. Filters can be supplied with automatic condensate drains (float type, electronic type) and differential pressure gauge as an option.



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