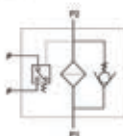


TF Tank Mounted Suction Filters



Symbol



How to order

TF	BH	-	-	-	-
Tank mounted suction filter series	BH: Water-glycol Omit it use hydraulic oil	Nominal flow (L/min)	Filtration mesh (μm)	L: Threaded connection F: Flanged connection	Y: With ZKF-II indicator < DC24V C: With ZS-I indicator < 220V Omit: without indicator

Specification

Model	Flow rated (L/min)	Filtr. (μm)	Dia (mm)	Initial Δ P (MPa)	Indicator		Connecting	Weight (Kg)	Model of element		
					(V)	(A)					
TF-25 x*L- $\frac{C}{Y}$	25	80	15	< 0.01	12	2.5	Thread	0.4	TFX-25 x *		
TF-40 x*L- $\frac{C}{Y}$	40		20					0.45	TFX-40 x *		
TF-63 x*L- $\frac{C}{Y}$	63		25					0.82	TFX-63 x *		
TF-100 x*L- $\frac{C}{Y}$	100		32					0.87	TFX-100 x *		
TF-160 x*L- $\frac{C}{Y}$	160		40					1.75	TFX-160 x *		
TF-250 x*F- $\frac{C}{Y}$	250	100	50		24	2	Flange	2.60	TFX-250 x *		
TF-400 x*F- $\frac{C}{Y}$	400	180	65		36	1.5		4.3	TFX-400 x *		
TF-630 x*F- $\frac{C}{Y}$	630	90						6.2	TFX-630 x *		
TF-800 x*F- $\frac{C}{Y}$	800							6.9	TFX-800 x *		
TF-1000 x*F- $\frac{C}{Y}$	1000							8	TFX-1000 x *		
TF-1300 x*F- $\frac{C}{Y}$	1300							10.4	TFX-1300 x *		

Note: * is filtration accuracy, the medium is water-glycol, nominal flow is 160L/min, filtration mesh is 80μm, with ZS-I indicator, the model of this filter is : TF · BH-160 x 80L-C, the model of element is TFX · BH-160 x 80.