

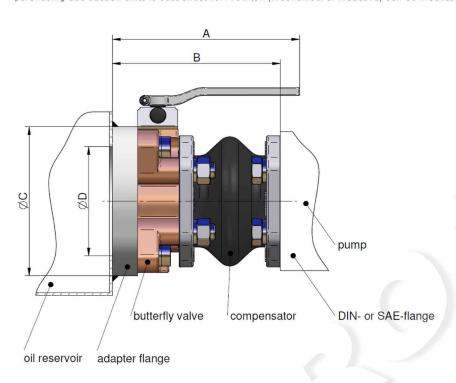


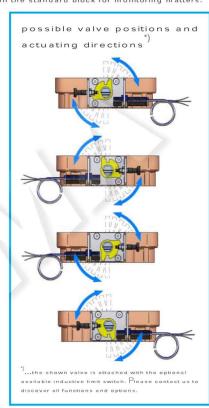




Suction Unit SAE 1½" to SAE 5"

The asa suction unit has been developed to provide a compact unit in hydraulic systems. The asa butterfly flange with SAE connections allows the combination with an elastic element (rubber compensator) to make a short compensating and economical connection with the pump port. The asa suction unit is screwed to the asa adapter flange, which is welded to the tank. Due to low installation costs and compact design, purchasing asa suction units is cost effective. A switch (mechanical or inductive) can be mounted on the standard block for monitoring matters.





Technical Data

description	order number	size		A	В		D	
		SAE	DIN	[m m]	[m m]	[m m]	[m m]	[kg]
ESAF - 40	SDAK0040T	1 1/2"	40	185	168	130	89	5,20
ESAF - 50	SDAK0050T	2"	50	185	168	150	103	6,20
ESAF - 63	SDAK0063T	2 1/2"	65	185	165	150	103	6,40
ESAF - 80	SDAK0080T	3"	80	185	166	150	110	7,50
ESAF - 100	SDAK0100T	4"	100	185	168	180	140	9,80
ESAF - 125	SDAK0125T	5"	125	185	198	205	165	11,60

Working Ranges

	temperature range	-20°C to +80°C			
Mater	ial				
	butterfly valve housing	GGG 40 (0.7040), cast iron			
	valve disc	alu miniu m			
	gasket	NBR			
	compesator flange	steel			
	compensator rubber inside	NBR-CR			
	compensator rubber outside	CR			
	adapter flange	steel			

0,2 - 1,5 bar

