

Configurator D40-model & O-ring material

(depending on fluid and temperaturerange)

Temp Fluid	Fluid temp.	-40°C - +160°C	-40°C - +160°C	-20°C - +80°C	-20°C - +160°C	-20°C - +160°C
	ambient temp.	-20°C - +80°C	-40°C - +160°C	-20°C - +80°C	-20°C - +80°C	-20°C - +160°C
Mineraloil	valve model	D40T1	D40T2	D40	D40T1	D40T2
	O-Ring material	PFE	PFE	Viton / NBR	Viton	Viton
Skydrol	valve model	D40T1	D40T2	D40	D40T1	D40T2
	O-Ring material	PFE	PFE	EPDM	PFE	PFE
Waterglycol (HFC)	valve model	D40T1	D40T2	D40	D40T1	D40T2
	O-Ring material	PFE	PFE	NBR	PFE	PFE
Brake fluid	valve model	D40T1	D40T2	D40	D40T1	D40T2
	O-Ring material	PFE	PFE	PFE	PFE	PFE
HFA	valve model	D40T1	D40T2	D40	D40T1	D40T2
	O-Ring material	PFE	PFE	Viton / NBR	PFE	PFE
HFD	valve model	D40T1	D40T2	D40	D40T1	D40T2
	O-Ring material	PFE	PFE	Viton / EPDM	PFE (*1)	PFE (*1)

(*1) = Viton / EPDM im Bereich -20°C - +150°C