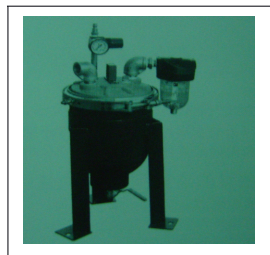
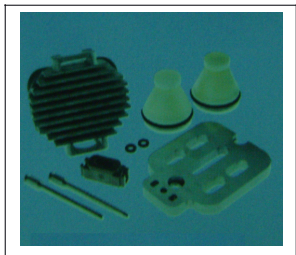
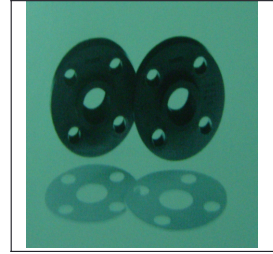


LEIVER 气动隔膜泵系列配件、附件

LEIVER Pneumatic Diaphragm Pump Series Parts

处理系统图表 Treatment System Diagram



材质与适用温度

Materials and application of temperature

氟橡胶	Fluorine Rubber	-40° F (-40℃) -350° F (176.6℃)
特氟龙	Teflon	40° F (4.4℃) -350° F (176.6℃)
弹性混合物	Elastic Mixture	-20° (-28.9℃) -220° F (104.4℃)
聚醚弹性物	Polyether Elastomer	-20° (-28.9℃) -220° F (104.4℃)
聚乙烯	PE	0° F (-17.7℃) -140° F (60℃)
皮革	Leather	0° F (-17.7) -200° F (93.3℃)
氯丁橡胶	Neoprene Rubber	0° F (-17.7) -212° F (100℃)
丁腈橡胶	NBR	-40° F (-40℃) -250° F (121.6℃)
聚氨酯	PU	-40° F (-40℃) -200° F (93.3℃)
流体腔:	Fluid Cavity	
乙缩醛	Acetal	40° F (4.4℃) -150° F (65.5℃)
聚丙烯	PP	40° F (4.4℃) -150° F (65.5℃)
聚偏氟乙烯	PVDF	40° F (4.4℃) -200° F (93.3℃) 带 PTFE 隔膜

LEIVER 气动隔膜泵零部件材质特性及选配

Features And Selection Of Part Materials Of LEIVER Pneumatic Diaphragm Pump