



DRW. DR090004 VLR 2/4  
 DRW.DR090010 VLRI-X 2/4  
 DRW.DR090006 VLR 8/16  
 DRW.DR00016 VLRI-X 8/16

# SPARE-PARTS

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## SPARE-PARTS KIT TABLE

### SPARE-PARTS

VLR 2/4-VLRI-X 2/4 VLR 8/16-VLRI-X 8/16

### PUMP MODEL

RECOMMENDED PARTS KIT	KIT REF. Nr.	KIT DESCRIPTION	COMPONENT REF. Nr.	COMPONENT DESCRIPTION	VLR 2/4	VLRI-X 2/4	VLR 8/16	VLRI-X 8/16				
	201	GASKET KIT VITON	5	PLUG ( FILL ~ )	ZBR35740	ZBR35750	ZBR35760	ZBR35770				
			6	GASKET ( FILL/DRAIN PLUG ~ )					1 pc	0 pc	2 pc	0 pc
			25	O-RING ( PUMP BODY ~ )					0 pc	0 pc	1 pc	2 pc
			78	NOZZLE ( AIR ~ )					2 pc	2 pc	2 pc	2 pc
			87	NOZZLE ( AIR ~ )					1 pc	1 pc	1 pc	1 pc
			87	O-RING ( SHUTTER ~ )					1 pc	1 pc	1 pc	0 pc
			333	PLUG ( SIDE ~ )					0 pc	0 pc	1 pc	0 pc
412	GASKET	1 pc	0 pc	0 pc	0 pc							
	371	MECHANICAL SEAL KIT Q1BVGG	266	SEAL ( STATIONARY ~ )	ZBR36950		ZBR37000					
			267	SEAL ( ROTATING ~ )					1 pc	1 pc	1 pc	
			482	ADJUSTMENT SPACER					1 pc	1 pc	1 pc	
	371	MECHANICAL SEAL KIT U3U3EGG	266	SEAL ( STATIONARY ~ )	ZBR36970		ZBR37020					
			267	SEAL ( ROTATING ~ )					1 pc	1 pc	1 pc	
			482	ADJUSTMENT SPACER					1 pc	1 pc	1 pc	
	371	MECHANICAL SEAL KIT U3U3VGG	266	SEAL ( STATIONARY ~ )	ZBR36980		ZBR37030					
			267	SEAL ( ROTATING ~ )					1 pc	1 pc	1 pc	
			482	ADJUSTMENT SPACER					1 pc	1 pc	1 pc	
	371	MECHANICAL SEAL KIT Q1Q1EGG	266	SEAL ( STATIONARY ~ )	ZBR36940		ZBR36990					
			267	SEAL ( ROTATING ~ )					1 pc	1 pc	1 pc	
			482	ADJUSTMENT SPACER					1 pc	1 pc	1 pc	
	371	MECHANICAL SEAL KIT Q1Q1VGG	266	SEAL ( STATIONARY ~ )	ZBR36960		ZBR37010					
			267	SEAL ( ROTATING ~ )					1 pc	1 pc	1 pc	
			482	ADJUSTMENT SPACER					1 pc	1 pc	1 pc	
	484	RECYCLING PLUG KIT VITON	6	GASKET ( FILL/DRAIN PLUG ~ )	ZBR35780	ZBR35790	ZBR35800	ZBR35810				
			86	PLUG ( RECYCLING ~ )					0 pc	0 pc	1 pc	2 pc
			87	O-RING ( SHUTTER ~ )					0 pc	0 pc	1 pc	2 pc
			87	O-RING ( SHUTTER ~ )					1 pc	1 pc	1 pc	0 pc
			88	SHUTTER					1 pc	1 pc	0 pc	0 pc
			412	GASKET					1 pc	0 pc	0 pc	0 pc
476	BUSHING	1 pc	0 pc	1 pc	0 pc							

**NOTE**

FACE MATERIAL (Item 1/2)  
 Q1=Silicon carbide  
 B=Carbon graphite  
 U3=Tungsten carbide

SECONDARY SEAL COMPONENTS (Item 3)  
 E=EPDM  
 V=Fluorcarbon rubber (VITON)

SPRING AND COSTRUCTION MATERIALS (ITEM 4/5)  
 G=CrNiMo steel  
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