



# ITT

1-3-5-10-15-22 SVP Series for DPE pumps Mechanical Seals ( standard - optional )								ST/e-SVP-T		1/2
								Issue 1st: 10/01/2010		Rev.
Dia (mm)	Type Roten Supplier ext.	Sliding faces, seals, spring and other components materials							Mech. with Sleeve OR	
		Rotary - Stationary	Elastomer OR	Spring	P/N	Used on	Digit	DIN EN 12756 (ex DIN 24960)		
12 X 40	UNITEN E5K	SILICON CARBIDE-CARBON	EPDM	A316	002261200	1SVP	STD	Q1BEGG*	KL01AD8	
	UNITEN E5K	SILICON CARBIDE ( 2 KINDS )	EPDM		002261202	3SVP	Z	Q1Q1EGG	KL01AEB	
	UNITEN E5K	SILICON CARBIDE-CARBON	FPM		002261203	5SVP	2	Q1BVGG	KL01AEC	
	UNITEN E5K	SILICON CARBIDE ( 2 KINDS )	FPM		002261205		W	Q1Q1VGG	KL01AED	
	UNITEN E5K	SILICON CARBIDE- CARBON SPEC	EPDM		002261210		HT 150°	Q1AEGG		
16 X 42,5	UNITEN E5K	SILICON CARBIDE-CARBON	EPDM	A316	002261600	10SVP	STD	Q1BEGG*	KL01AD7	
	UNITEN E5K	SILICON CARBIDE ( 2 KINDS )	EPDM		002261601	15SVP	Z	Q1Q1EGG	KL01AD3	
	UNITEN E5K	SILICON CARBIDE ( 2 KINDS )	EPDM		002261602	22SVP	-	Q1Q1EGG		
	UNITEN E5K	SILICON CARBIDE-CARBON	FPM		002261603		2	Q1BVGG	KL01AD2	
	UNITEN E5K	SILICON CARBIDE ( 2 KINDS )	FPM		002261604		W	Q1Q1VGG	KL01AD4	
	UNITEN E5K	SILICON CARBIDE ( 2 KINDS )	FPM		002261605		-	Q1Q1VGG		
	UNITEN E5K	SILICON CARBIDE ( 2 KINDS )	PTFE		002261606		Y	Q1CTGG	KL01AD9	
	UNITEN E5K	SILICON CARBIDE ( 2 KINDS )	PTFE		002261607		1	Q1Q1TGG	KL01AEA	
	UNITEN E5K	WIDIA/WIDIA	FPM		002261608		Y	U3U3VGG		
	UNITEN E5K	SILICON CARBIDE - CARBON SPEC	EPDM		002261610		HT 150°	Q1AEGG		
UNITEN E5K	SILICON CARBIDE - CARBON SPEC	FPM	002261611		HT	Q1AVGG				

ext. = stationary extension (short CC,long CL, special) with stop ring/key, eventually positive drive TR.

**Materials.**

Ceramic	Tungsten carbide = Widia	NBR = Nitrile rubber
Carbon	Solid silicon carbide	EPDM = Ethylene propylene acc. WRAS std*
Special carbon Z	A316 = 316 SS	FPM = Fluoroelastomer like Viton-R
Graphite, Metalized		PTFE = Polytetrafluoroethylene like Teflon-R
Carbon spec. , Metalized		FFKM = Perfluoroelastomer like Kalrez-R



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