

Universal 3 Model 210

SEAL KIT DESCRIPTION AND PART NUMBERS

SEAL KIT DESCRIPTION	KIT PART NUMBER	STANDARD U3 SEAL ITEM NUMBERS										
		151	153	154	156	157	162	163/166	164/171	165	36	26A
		SEAL KIT COMPONENTS										
		O-Ring, Adjusting Ring	O-Ring, Flush Rotary Seal	Flush-Side Rotary Seal	Flush-Side Stationary Seal	O-Ring, Flush Stationary Seal	O-Ring, Seal Housing	O-Ring, Product Side Seal	Product-Side Stationary Seal	Product-Side Rotary Seal	Cover Gasket	O-Ring, Rotor Nut
		Qty. 1/kit	Qty. 1/kit	Qty. 1/kit	Qty. 1/kit	Qty. 1/kit	Qty. 1/kit	Qty. 2/kit	Qty. 1/kit	Qty. 1/kit	Qty. 1/kit	Qty. 2/kit
SEAL KIT, 210U3, SM, C/SC, FKM	140018+	---	---	---	---	---	---	V70248	138384+	138364+	139750+	V70231
SEAL KIT, 210U3, SM, C/SC, EPDM	140019+	---	---	---	---	---	---	E70248	138384+	138364+	139752+	E70231
SEAL KIT, 210U3, SM, C/SC, FFKM	140020+	---	---	---	---	---	---	K70248	138384+	138364+	139751+	K70231
SEAL KIT, 210U3, SM, SC/SC, FKM	140021+	---	---	---	---	---	---	V70248	138367+	138364+	139750+	V70231
SEAL KIT, 210U3, SM, SC/SC, EPDM	140022+	---	---	---	---	---	---	E70248	138367+	138364+	139752+	E70231
SEAL KIT, 210U3, SM, SC/SC, FFKM	140023+	---	---	---	---	---	---	K70248	138367+	138364+	139751+	K70231
SEAL KIT, 210U3, SM, SC/TC, FKM	140024+	---	---	---	---	---	---	V70248	138367+	138396+	139750+	V70231
SEAL KIT, 210U3, SM, SC/TC, EPDM	140025+	---	---	---	---	---	---	E70248	138367+	138396+	139752+	E70231
SEAL KIT, 210U3, SM, SC/TC, FFKM	140026+	---	---	---	---	---	---	K70248	138367+	138396+	139751+	K70231
SEAL KIT, 210U3, SM, TC/TC, FKM	140027+	---	---	---	---	---	---	V70248	138399+	138396+	139750+	V70231
SEAL KIT, 210U3, SM, TC/TC, EPDM	140028+	---	---	---	---	---	---	E70248	138399+	138396+	139752+	E70231
SEAL KIT, 210U3, SM, TC/TC, FFKM	140029+	---	---	---	---	---	---	K70248	138399+	138396+	139751+	K70231
SEAL KIT, 210U3, DM, C/SC-C/SC, FKM	140030+	V70150	V70245	138373+	139789+	V70248	L25071002	V70248	138387+	138364+	139750+	V70231
SEAL KIT, 210U3, DM, C/SC-C/SC, EPDM	140031+	E70150	E70245	138373+	139789+	E70248	L25071004	E70248	138387+	138364+	139752+	E70231
SEAL KIT, 210U3, DM, C/SC-C/SC, FFKM/FKM	140032+	V70150	V70245	138373+	139789+	V70248	L25071002	K70248	138387+	138364+	139751+	K70231
SEAL KIT, 210U3, DM, C/SC-C/SC, FFKM/EPDM	140033+	E70150	E70245	138373+	139789+	E70248	L25071004	K70248	138387+	138364+	139751+	K70231
SEAL KIT, 210U3, DM, SC/SC-C/SC, FKM	140034+	V70150	V70245	138373+	139789+	V70248	L25071002	V70248	138370+	138364+	139750+	V70231
SEAL KIT, 210U3, DM, SC/SC-C/SC, EPDM	140035+	E70150	E70245	138373+	139789+	E70248	L25071004	E70248	138370+	138364+	139752+	E70231
SEAL KIT, 210U3, DM, SC/SC-C/SC, FFKM/FKM	140036+	V70150	V70245	138373+	139789+	V70248	L25071002	K70248	138370+	138364+	139751+	K70231
SEAL KIT, 210U3, DM, SC/SC-C/SC, FFKM/EPDM	140037+	E70150	E70245	138373+	139789+	E70248	L25071004	K70248	138370+	138364+	139751+	K70231
SEAL KIT, 210U3, DM, SC/TC-C/SC, FKM	140038+	V70150	V70245	138373+	139789+	V70248	L25071002	V70248	138370+	138396+	139750+	V70231
SEAL KIT, 210U3, DM, SC/TC-C/SC, EPDM	140039+	E70150	E70245	138373+	139789+	E70248	L25071004	E70248	138370+	138396+	139752+	E70231
SEAL KIT, 210U3, DM, SC/SC-C/SC, FKM	140040+	V70150	V70245	138373+	139789+	V70248	L25071002	K70248	138370+	138396+	139751+	K70231
SEAL KIT, 210U3, DM, SC/TC-C/SC, FFKM/EPDM	140041+	E70150	E70245	138373+	139789+	E70248	L25071004	K70248	138370+	138396+	139751+	K70231
SEAL KIT, 210U3, DM, TC/TC-C/SC, FKM	140042+	V70150	V70245	138373+	139789+	V70248	L25071002	V70248	138402+	138396+	139750+	V70231
SEAL KIT, 210U3, DM, TC/TC-C/SC, EPDM	140043+	E70150	E70245	138373+	139789+	E70248	L25071004	E70248	138402+	138396+	139752+	E70231
SEAL KIT, 210U3, DM, TC/TC-C/SC, FFKM/FKM	140044+	V70150	V70245	138373+	139789+	V70248	L25071002	K70248	138402+	138396+	139751+	K70231
SEAL KIT, 210U3, DM, TC/TC-C/SC, FFKM/EPDM	140045+	E70150	E70245	138373+	139789+	E70248	L25071004	K70248	138402+	138396+	139751+	K70231

Based in Charlotte, North Carolina, SPX FLOW, Inc. (NYSE: FLOW) is a multi-industry manufacturing leader. For more information, please visit www.spxflow.com

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