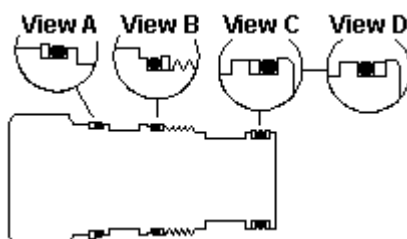


Series 1 - T-11A cavity, Viton, cartridge seal kit

Model:
990-011-006

Sun offers replacement seal kits for all cartridge models. These kits include all of the external seals on the cartridge along with installation instructions. Seal kits are available in both Buna-N and Viton. Please note: Converting the external seals from one material to another does not ensure fluid compatibility with that material due to the existence of internal seals within the cartridge.



Technical Features

- The shelf life for this cartridge seal kit is twenty years from date of purchase. This date will be printed on the kit packaging.

Cartridge Installation Data

	U.S. Units	Metric Units
Cartridge Thread	M20	
Valve Hex Size	7/8 in.	22,2 mm
Valve Installation Torque	30 - 35 lbf ft	40 - 50 Nm

990-011-006

What models can this kit be used on?

CABG	CBBH	CDAD	CNDE	DVBA	LODB8	MBCB	QPAD
CABK	CBBHX	CKCA	CODA	DVBB	LODC	MBCBX	QPAE
CBAA	CBBL	CKCAS	CODB	DVBC	LODD	MBCG	RBAD
CBAAX	CBBLX	CKCAV	CODC	DVBD	LODD8	MBCGX	RHEA
CBAB	CBBY	CKCB	CODD	FADA	LODO	PBDB	RSDC
CBABX	CBBYX	CKCBS	CODL	FBDA	LPDA	PBDB8	RSDC8
CBAG	CBCA	CKCBV	CSAB	FRCA	LPDA8	PBDF8	RSDH
CBAGX	CBCAX	CKCC	CSAD	FXCV	LPDC	PPDB	RVCA
CBAH	CBCB	CKCCS	CXCE	HDDA	LPDCL	PPDB8	RVCB
CBAHX	CBCBX	CKCCV	CXDC	HDDAS	LPDF	PPDF	RVCF
CBBA	CBCG	CKCD	DKDD	HRDA	LPDF8	PPDF8	SCCA
CBBA	CBCGX	CKCDS	DODD	HRDB	LPDFL	PPDL	SQDB
CBBAX	CBCH	CKCDV	DPBA	LKDA	LRCC	PPDL8	SQDC
CBBB	CBCHX	CKCE	DPBB	LKDB	LRDA	PPHL8	SXCA
CBBBX	CBCL	CKCF	DPBC	LKDC	LRDA8	PRDB	XEAA
CBBC	CBCLX	CKCG	DPBD	LKDD	LRDAL	PRDC	XEBA
CBBCX	CBCY	CKCH	DRBA	LKDO	LRDC	PRDR	XECA
CBBD	CBCYX	CKCI	DRBB	LODA	LRDCL	QPAA	XECAE
CBBDX	CCCA	CKCL	DRBC	LODA8	MBCA	QPAB	XEOA
CBBG	CCCAX	CNCD	DRBD	LODB	MBCAX	QPAC	XEOB
CBBGX	CDAB	CNCE	DSCB				

Display Components

	Description	Quantity	View
500-102-015	O-Ring	1	C,D
500-102-017	O-Ring	2	A,B
515-102-015	Backup Ring	1	C,D
515-102-016	Backup Ring	1	B
515-102-017	Backup Ring	1	A
999-019-005	Literature	1	

Instructions/Notes

- Install back-up rings and O-rings as shown in views.
 - See installation variations for models associated with alternative installation views.
 - When installing continuous back-up rings, use the same technique and the same care used to install O-rings.
 - When installing cartridge - be sure to torque to recommended value.
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