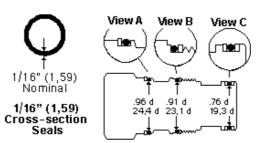


snhy.com/990202007



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 Buna-N and Viton for all models, along with EPDM and polyurethane for many models. 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.

CARTRIDGE INSTALLATION DATA

Series	2		
Cartridge Thread	1"-14 UNS		
Valve Hex Size	28,6 mm		
Valve Installation Torque	61 - 68 Nm		
Cavity	T-2A		
Model Weight	0.00 kg.		

• Install back-up rings and O-rings as shown in 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.
- During 1985, SUN made a running change of all external seals on Series 2 cartridges (1-1/8 in. (28,6 mm) hex, 1-14 thd). The seals were changed from 3/32 in. (2,62 mm) c/s to 1/16 in (1,7/8 mm) c/s o-rings and backup rings.
- Use the kit which contains the same size (c/s) seals as those used on the cartridge being repaired. Do not change cartridge o-ring c/s sizes.
- A combination kit is available if the product's date of manufacture is uncertain. See <u>990002007</u>.

USED WITH

CBDA	CBDAX	CBDB	CBDBX	CBDC	CBDCX	CBDD	CBDDX	CBDG	CBDGX
CBDHX	CBDL	CBEA	CBEAX	CBEB	CBEG	CBEH	CBEL	CBEY	CKEB
CKED	CKEV	CNED	CNEE	CNFE	COFA	COFO	CXEE	CXFC	DKFC
DKFD	DOFC	DOFD	DPCA	DPCB	DPCC	DPCD	DVCA	DVCB	DVCC
DVCD	FRDA	LKFC	LKFCZ	LOECZ	LOFA	LOFA8	LOFB	LOFB8	LOFC
LOFCZ	LOFD	LOFD8	LOFO	LOFOZ	LPFA	LPFC	LPFCL	LRFA	LRFC
LRFCL	MAEP	MBEA	MBEAX	MBEB	MBEBX	MBEG	MBEGX	MBEM	MBEP
PBFB	PBFB8	PBFC	PBFF	PBFF8	PPFB	PPFB8	PPFC	PPFF	PPFF8
PRFB	PRFR	RSFC	RSFC8	RSFE	RVEA	RVEB	SCEA	SQFB	SXEA
PRFB XBAA	PRFR XBBA	RSFC XBCA	RSFC8 XBOA	RSFE XBOB	RVEA	RVEB	SCEA	SQFB	SXEA

TECHNICAL FEATURES

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