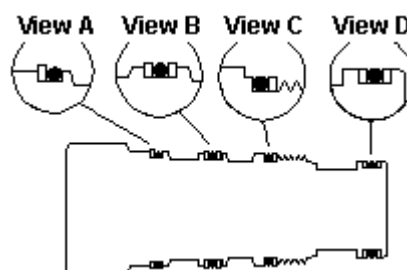


## Series 2 - T-22A cavity, Viton, cartridge seal kit

Model:  
**990-022-006**



### 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 |
|---------------------------|----------------|--------------|
| Cavity                    | T-22A          |              |
| Cartridge Thread          | 1"-14 UNS      |              |
| Valve Hex Size            | 1 1/8 in.      | 28,6 mm      |
| Valve Installation Torque | 45 - 50 lbf ft | 60 - 70 Nm   |

**990-022-006**

### What models can this kit be used on?

|      |       |      |      |       |       |       |       |
|------|-------|------|------|-------|-------|-------|-------|
| CVEV | DKFR  | DPCM | DVCN | FVDA  | MWEBX | PVFA  | RVED  |
| CWEA | DKFR8 | DPCN | DVCO | FVDA8 | MWEG  | PVFA8 | RVED8 |
| CWEG | DKFS  | DPCO | DVCP | HVEA  | MWEGX | PVFB  | SXEG  |
| CWEK | DOFP  | DPCP | FKDA | MWEA  | MWEM  | PVFC  | SXEK  |
| CWEL | DOFR  | DRCO | FKDB | MWEAX | PSFB  | PVFD  | XNCA  |
| DKFP | DOFR8 | DRCR | FKEA | MWEB  | PSFT  | PVFH  | XNOA  |
|      | DOFS  | DVCM | FKEB |       |       |       |       |

### Display Components

|             | Description | Quantity | View |
|-------------|-------------|----------|------|
| 500-101-018 | O-Ring      | 1        | D    |
| 500-101-021 | O-Ring      | 2        | A,B  |
| 500-102-020 | O-Ring      | 1        | C    |
| 515-102-018 | Backup Ring | 2        | D    |
| 515-102-020 | Backup Ring | 1        | C    |
| 515-102-021 | Backup Ring | 3        | A,B  |
| 999-019-029 | Literature  | 1        |      |

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**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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