

CH17828TF-Includes items 4,6,7,9 and 18 CH19032TF-Includes items 4,6a,7,9 and 18

(Internal components the same. See Sec 35 page 6D for Hot Products Disc and Seal components)

No.	Description	Req.	Material	Part No.	No.	Description	Req.	Material	Part No.
1	Cap Nut	1	316 Stnls	16672SS	10	Spring-Stuffing Box	1	316 Stnls	19616SS
2	Cap Collar	1	316 Stnls	16671SS	11	Washer-Main Spring	1	304 Stnls	15684SL
3	Disc	1	316 Stnls	16743SS	12	Main Spring	1	Chr. Van.	18850EY
4	Teflon Washer	1	Teflon	16690TF	14	Retainer Nut-Piston	1	304 Stnls	15630SL
6	Replaceable Seat	1	Teflon	16644TF	15	Spring-Piston	1	316 Stnls	15652SS
6a	Replaceable Seat w/ O-Rings		Tef-Sil	18897TFTS	16	Male Adapter-Piston	1	304 Stnls	15629SL
6b	Seat O-Ring only	1	Tef-Sil	18246TS	17	Separator Rings-Piston	4	304 Stnls	15628SL
6c	O-Ring	1	Tef-Sil	18834TS	18	Packing Rings-Piston	Set	Teflon	15634TF
7	Wiper	1	Teflon	15862TF	19	Female Adapter-Piston	1	304 Stnls	16732SL
8	Follower Washer-Stuffing Box	1	316 Stnls	19594SS	20	Piston	1	304 Stnls	25757SL
9	Packing Rings-Stuffing Box	Set	Teflon	15759TF	21	Indicator Pins	2	304 Stnls	16133SL

## MAINTENANCE INSTRUCTIONS

TO REPLACE DISC: Hold nut No.2 and remove nut No.1. The disc No.3 can be removed. Care should be taken not to damage or lose teflon washer No.4.

TO REPLACE STUFFING BOX PACKING: Disconnect hydraulic line. Remove indicator pins No.21 and piston assembly No.20. Use spanner wrench remove nut No.13. This nut loads the main spring and care should be taken in removing not to allow disc to turn and damage the seat. Hold nut No.2 to prevent this. Remove main spring, washers, and stuffing box spring. Remove old packing and replace with a full set of new packing. (If packing has become solid due to solidification of product, it may be necessary to remove stem No.5 to replace packing)

TO REPLACE PISTON PACKING: Disconnect hydraulic line. Remove indicator pins No.21. The piston assembly No.20 may then be removed and packing replaced. Use only full sets of packing for best results.

We suggest the use of NEVER-SEEZ anti-seize and lubricating compound or equal on all threads.



Aug 2005 Section 200 Page 4A