



**P0397**

TOLERANCE RINGS

**Material**

Stainless steel (type 304, DIN 1.4301).

**Technical Notes**

The waves are on the inside, the ring sits

on the housing bore with the waves being compressed by the shaft diameter. Used as a bearing mount where the bearings are required to float axially.

Order No.	d <sub>1</sub>	l <sub>1</sub>	Bearing dia. & no.	d <sub>2</sub>	Radial load N max.
P0397.HVL013-005	13	5	13 (~624)	13,60 to 13,65	125
P0397.HVL016-005	16	5	16 (~625)	16,60 to 16,65	150
P0397.HVL019-006	19	6	19 (~626)	19,60 to 19,65	220
P0397.HVL022-007	22	7	22 (~608)	22,60 to 22,65	300
P0397.HVL024-007	24	7	24 (~609)	24,60 to 24,65	330
P0397.HVL026-008	26	8	26 (~629)	26,60 to 26,65	400
P0397.HVL028-008	28	8	28 (~6001)	28,60 to 28,65	440
P0397.HVL030-009	30	9	30 (~6200)	30,60 to 30,65	520
P0397.HVL032-008	32	8	32 (~16002)	32,60 to 32,65	500
P0397.HVL032-009	32	9	32 (~6002)	32,60 to 32,65	560
P0397.HVL032-010	32	10	32 (~6201)	32,60 to 32,65	620
P0397.HVL035-010	35	10	35 (~6003)	35,60 to 35,65	750
P0397.HVL035-015	35	15	35 (~6202)	35,60 to 35,65	1050
P0397.HVL052-015	52	15	52 (~6205)	52,60 to 52,65	1600