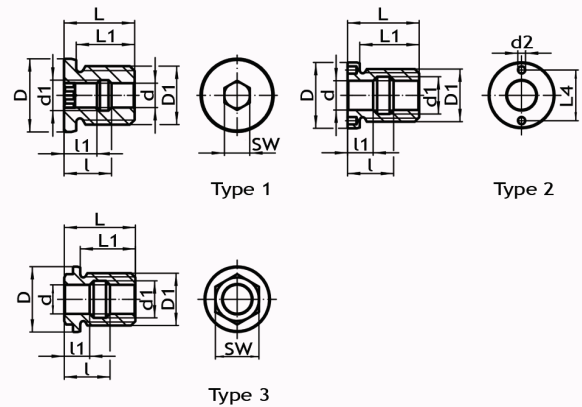




Description

Material:

·stainless steel 303 (1.4305).

Characteristics:

- assembly:** this design with holes on the front face (type 2) can be installed via a cranked in face spanner or alternatively via a pin faced socket wrench;
- ensure safe tolerances and consistent function;
- easily incorporable into different materials;
- can be used in thin-walled pieces;
- application from both sides;
- type 2 is suitable for applications for which the required installation is flat on the surface;
- locating bushings are used for quick and safe locating of ball lock pins AP 01, AP02, AP06, AP07, AP08, AP09, AP14 and AP19 and socket pins AP10;
- optimised centering due to precise collar (e.g. quick mounting of plates and components);
- all versions are corrosion and abrasion resistant;
- type 1: with internal hexagon; type 2: plain, with front hole; type 3: with outer hexagon.

Article Code	d	D1	D	d1	d2	L	L1	L2	L3	L4	I	I1	SW	Type	Material
AP11.0515.0190	5	M12	18	6,0		19	15	5,1	9,0		13,0	9,0	5	1	SST
AP11.0615.0190	6	M12	18	7,5		19	15	5,6	8,8		13,0	9,4	6	1	SST
AP11.0815.0250	8	M16	22	10,0		25	20	7,3	11,7		17,0	12,0	8	1	SST
AP11.1015.0290	10	M24	30	12,5		29	24	8,9	14,1		19,5	13,5	10	1	SST
AP11.1215.0290	12	M24	30	15,0		29	24	9,6	14,4		20,0	14,0	12	1	SST
AP11.1615.0390	16	M30	36	19,5		39	29	6,1	12,8		23,5	15,5	24	3	SST
AP11.3028.3900	16	M30	39	19,5	5,1	39	33	10,0	16,6	30	23,5	15,5		2	SST
AP11.3628.4300	20	M36	43	25,5	5,1	49	42	12,0	23,1	30	31,5	17,5		2	SST
AP11.2015.0490	20	M36	45	25,5		49	38	7,7	19,3		31,5	17,5	30	3	SST
AP11.4228.5000	25	M42	32,0	32		65	50	13,0	21,8		38,5	26,5	36	3	SST
AP11.4228.5001	25	M42	32,0	32	5,1	65	57	13,0	21,8	36	38,5	26,5		2	SST

