

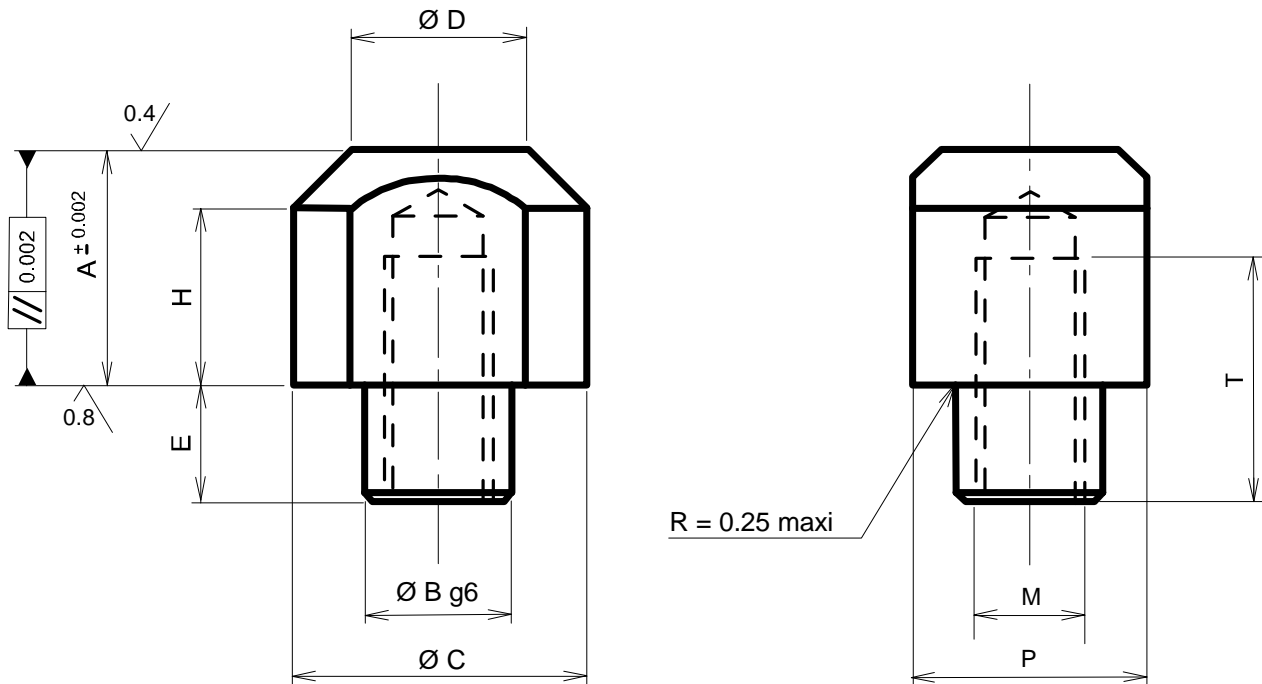
PLANE BEARING POINTS

Type AP

Plane bearing points are meant to be used as positioning bearings when tooling or controlling. They are made of high speed steel. A titanium nitride coating increases their surface hardness and durability.

The precision of the height dimension makes them interchangeable. Interchanging bearing points is quick and economical as it can be done without any tooling or adjusting.

The golden yellow colour of the titanium nitride coating makes it easy to check the good condition of the bearing points. When the coating wears away, bare steel shows and grey stains appear, which makes regular checks particularly easy.



Reference	ØD	A	ØC	ØB	E	H	P	T	M
AP2	2	4	5	3	2.5	2.5	4	3	2
AP3	3	4	6	3.5	3	2.5	5	4	2.5
AP4	4	5	7	4	3	3.5	6	5	3
AP6	6	8	10	5	4	6	8	8	4