



## Description

### Material:

·heat-treated steel, tempered, blackened.

### Characteristics:

- to be used as solid and precise seat and stop; the pin-shaped form of this locating pin allows an application in components with narrow seating points;
- surface induction hardened and ground;
- x in the table represents for which system the support bolt is suitable;
- M(Nm) in the table represents the maximum tightening torque.

Article Code	D1	L	D	L1	L2	L3	x	M	SW	Material
HG09.2519.3000	M10	30	6	14	19,0	15,0		32	17	Steel
HG09.3019.3000	M10	30	8	14	19,0	15,0		32	17	Steel
HG09.2519.5000	M10	50	6	14	19,0	25,0		32	17	Steel
HG09.3019.5000	M10	50	8	14	19,0	25,0		32	17	Steel
HG09.3519.4000	M12	40	6	14	21,2	20,0		60	19	Steel
HG09.4019.4000	M12	40	8	14	21,2	20,0	V70/L12	60	19	Steel
HG09.3519.6000	M12	60	6	14	21,2	30,0		60	19	Steel
HG09.4019.6000	M12	60	8	14	21,2	30,0	V70/L12	60	19	Steel
HG09.0519.2000	M6	20	4	8	11,0	10,0		7	10	Steel
HG09.0519.3000	M6	30	4	8	11,0	15,0		7	10	Steel
HG09.1519.3000	M8	30	4	10	14,4	15,0	V40	18	13	Steel
HG09.2019.3000	M8	30	6	10	14,4	15,0		18	13	Steel
HG09.1519.4000	M8	40	4	10	14,4	20,0	V40	18	13	Steel
HG09.2019.4000	M8	40	6	10	14,4	20,0		18	13	Steel