



Description

Material:

·heat-treated steel, varnished.

Characteristics:

- l in the table represents the nominal size (mm);
- a in the table indicates for which clamping system the clamp is suitable;
- x in the table indicates for which bolts the clamp is suitable (mm);
- x1 in the table indicates for which bolts the clamp is suitable (inch);
- HA02.6519.4000 and HA02.6519.6000 are not DIN determined.

Article Code	l	L	L1	L2	L3	L4	a	x	x1	Material
HA02.1019.0600	6,6	60	19	3	6	12		M6	1/4	Steel
HA02.1519.0800	9,0	80	25	4	8	15	V40	M8	5/16	Steel
HA02.2019.1000	11,0	100	31	5	10	20		M10	3/8	Steel
HA02.3519.1250	14,0	125	38	6	12	25		M12, M14	1/2	Steel
HA02.3519.1600	14,0	160	38	6	12	25	V70/L12	M12, M14	1/2	Steel
HA02.3519.2000	14,0	200	38	6	12	25	V70/L12	M12, M14	1/2	Steel
HA02.4519.1600	18,0	160	48	8	15	30	V70/L12	M16, M18	5/8	Steel
HA02.4519.2000	18,0	200	48	8	15	30	V70/L12	M16, M18	5/8	Steel
HA02.4519.2500	18,0	250	48	10	15	40	V70/L12	M16, M18	5/8	Steel
HA02.5019.2000	22,0	200	52	10	15	40		M20, M22	3/4	Steel
HA02.5019.2500	22,0	250	62	10	20	40		M20, M22	3/4	Steel
HA02.5019.3150	22,0	315	62	10	20	40		M20, M22	3/4	Steel
HA02.5519.2000	26,0	200	66	10	20	40		M24	1	Steel
HA02.5519.2500	26,0	250	66	10	20	40		M24	1	Steel
HA02.5519.3150	26,0	315	66	10	20	40		M24	1	Steel
HA02.5519.5000	26,0	500	66	10	20	40		M24	1	
HA02.6019.2500	33,0	250	74	12	20	50		M30	1 1/4	Steel
HA02.6019.3150	33,0	315	74	12	20	50		M30	1 1/4	Steel
HA02.6019.4000	33,0	400	74	12	20	50		M30	1 1/4	Steel
HA02.6519.4000	40,0	400	100	12	30	60		M36	1 1/2	Steel
HA02.6519.6000	40,0	600	100	12	30	60		M36	1 1/2	Steel

