

Bearing		ISO dimensions						Weight	Locking nut	Locking device
Type	Version	d1 mm	d	d3	B1 kN	B2 kN	G	kg		
H 3032		140	160	190	93	27,5	M 160x3	5,210	KML 32	MBL 32
H 3132		140	160	210	119	28	M 160x3	7,670	KM 32	MB 32
H 2334		150	170	220	154	29	M 170x3	10,200	KM 34	MB 34
H 3034		150	170	200	101	28,5	M 170x3	5,990	KML 34	MBL 34
H 3134		150	170	220	122	29	M 170x3	8,380	KM 34	MB 34
H 2336		160	180	230	161	30	M 180x3	11,300	KM 36	MB 36
H 2336	OH	160	180	230	161	30	Tr180x3	11,000	KM36	MB36
H 3036		160	180	210	109	29,5	M 180x3	6,830	KML 36	MBL 36
H 3036	OH	160	180	210	109	29,5	Tr180x3	6,700	KML36	MBL36
H 3136		160	180	230	131	30	M 180x3	9,500	KM 36	MB 36
H 3136	OH	160	180	230	131	30	M180X3	9,150	KM36	MB36
H 3936		160	180	210	87	29,5	M180x3	5,700	KML36	MBL36
H 2338		170	190	240	169	31	M 190x3	12,600	KM 38	MB 38
H 2338	OH	170	190	240	169	31	Tr190x3	12,000	KM38	MB38
H 3038		170	190	220	112	30,5	M 190x3	7,450	KML 38	MBL 38
H 3038	OH	170	190	220	112	30,5	Tr190x3	7,250	KML38	MBL38
H 3138		170	190	240	141	31	M 190x3	10,800	KM 38	MB 38
H 3138	OH	170	190	240	141	31	M190X3	10,500	KM38	MB38
H 3938		170	190	220	89	30,5	M190x3	6,190	KML38	MBL38
H 2340		180	200	250	176	32	M 200x3	13,900	KM 40	MB 40
H 2340	OH	180	200	250	176	32	Tr200x3	13,500	KM40	MB40
H 3040		180	200	240	120	31,5	M 200x3	9,190	KML 40	MBL 40
H 3040	OH	180	200	240	120	31,5	Tr200x3	8,900	KML40	MBL40
H 3140		180	200	250	150	32	M 200x3	12,100	KM 40	MB 40

