



UCP 200  
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STEEL BEARING INSERT



## BEARINGS INSERT

**Steel UC**

**Steel Eccentric UG**

**Steel UK (+H Adaptor)**

**Special heat-treatment on bearing inner ring**

**Unique device to prevent bearing outer ring rotation**

## MATERIAL

**Efficient sealing**

**The self-contained bearing is double sealed with a combination of heat-resistant oil-proof synthetic rubber seal and steel slinger**

## TECHNICAL DATA

**Rational self-alignment**

**Larger load carrying capacity**

**Quiet operation**

**Longer service life**

**ANB Bearing Units with cast iron and rubber housings are all relubricable type equipped with grease fittings to secure full performance and longer service life of the units under any operating condition**

**Solid housing**

**The cast iron housing is of solid one-piece construction to provide maximum rigidity against deformation at mounting and wear resistance for any operating condition.**

**Easy and positive locking to shaft.**

**Complete interchangeability between bearing and housing.**

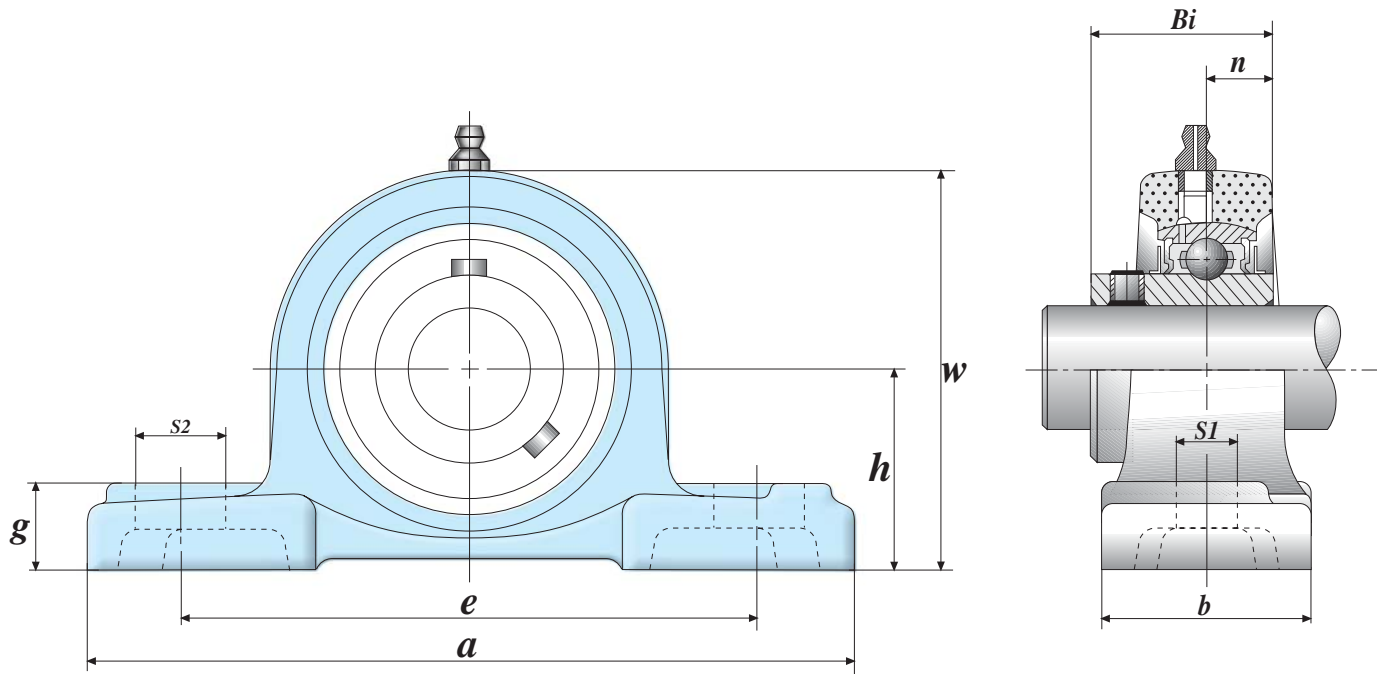
**Easy installation**

**The self-contained bearing is prelubricated with an adequate quantity of high quality grease**

CAST IRON PILLOW BLOCKS

# UCP 200

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UNIT NUMBER	SHAFT DIAM.	DIMENSIONS (mm)										WEIGHT (kg)	BOLT SIZE	BEARING NUMBER	HOUSING NUMBER
	mm	h	a	e	b	S1	S2	g	w	Bi	n		mm		
UCP201	12	30.2	127	95	38	13	19	15	62	31	12.7	0.65	M10	UC201	P203
UCP202	15	30.2	127	95	38	13	19	15	62	31	12.7	0.63	M10	UC202	P203
UCP203	17	30.2	127	95	38	13	19	15	62	31	12.7	0.62	M10	UC203	P203
UCP204	20	33.3	127	95	38	13	19	15	65	31	12.7	0.65	M10	UC204	P204
UCP205	25	36.5	140	105	38	13	16	16	70	34.1	14.3	0.79	M10	UC205	P205
UCP206	30	42.9	165	121	48	17	21	18	83	38.1	15.9	1.3	M14	UC206	P206
UCP207	35	47.6	167	127	48	17	21	19	94	42.9	17.5	1.6	M14	UC207	P207
UCP208	40	49.2	184	137	54	17	25	19	100	49.2	19	2.0	M14	UC208	P208
UCP209	45	54	190	146	54	17	22	20	108	49.2	19	2.3	M14	UC209	P209
UCP210	50	57.2	206	159	60	20	25	22	114	51.6	19	2.7	M16	UC210	P210
UCP211	55	63.5	219	171	60	20	25	22	126	55.6	22.2	3.3	M16	UC211	P211
UCP212	60	69.8	241	184	70	20	25	25	138	65.1	25.4	4.7	M16	UC212	P212
UCP213	65	76.2	265	203	70	25	29	27	150	65.1	25.4	5.6	M20	UC213	P213
UCP214	70	79.4	266	210	72	25	31	27	156	74.6	30.2	7.3	M20	UC214	P214
UCP215	75	82.6	275	217	74	25	31	28	163	77.8	33.3	7.9	M20	UC215	P215
UCP216	80	88.9	292	232	78	25	31	30	175	82.6	33.3	10.0	M20	UC216	P216
UCP217	85	95.2	310	247	83	25	31	32	187	85.7	34.1	12.2	M20	UC217	P217
UCP218	90	101.6	327	262	88	27	33	34	200	96	39.7	14.7	M22	UC218	P218