

# InnTec Bearing

## LOW-NOISE BEARINGS SERIES

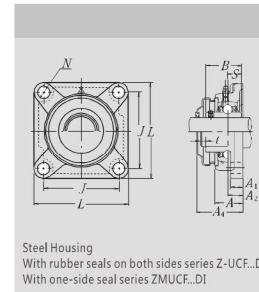
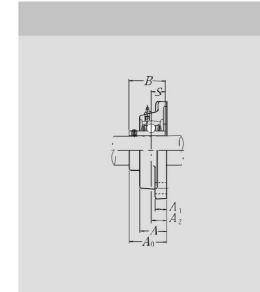
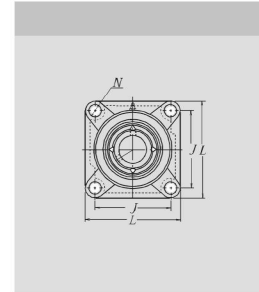
pillow-block bearings



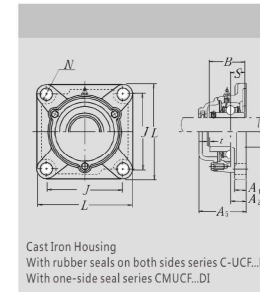
## LOW-NOISE BEARINGS SERIES

Pillow block bearings

pillow block assemblies and insert ball bearings with anti-rotation pin



Steel Housing  
With rubber seals on both sides series Z-UCF...DI  
With one-side seal series ZMUCF...DI



Cast Iron Housing  
With rubber seals on both sides series C-UCF...DI  
With one-side seal series CMUCF...DI





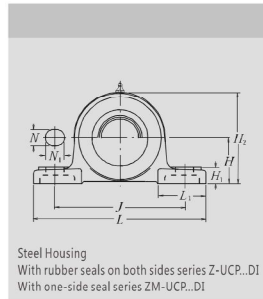
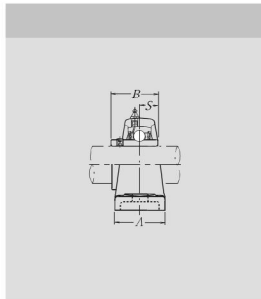
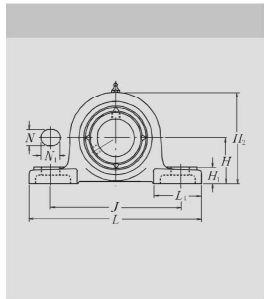
## LOW-NOISE BEARINGS SERIES



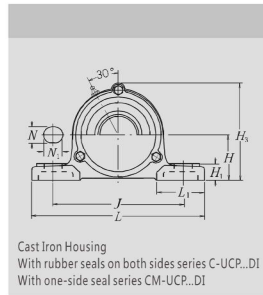
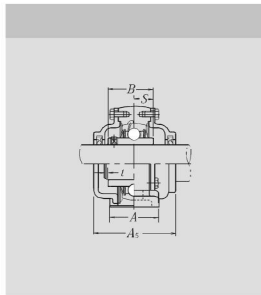
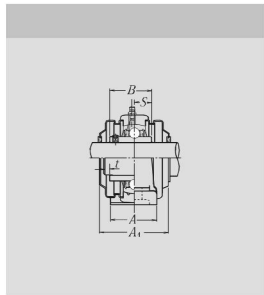
## InnTec Bearing

Pillow block bearings

Standing pillow block assemblies and insert ball bearings with anti-rotation pin

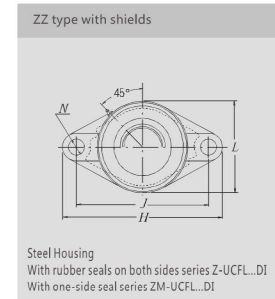
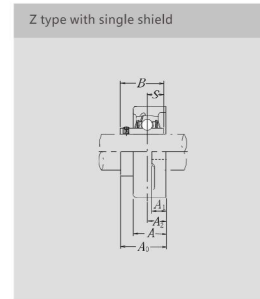
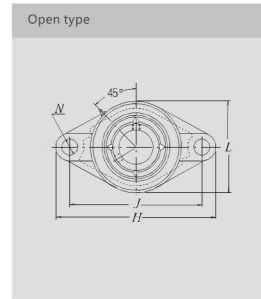


Steel Housing  
With rubber seals on both sides series Z-UCP...DI  
With one-side seal series ZM-UCP...DI

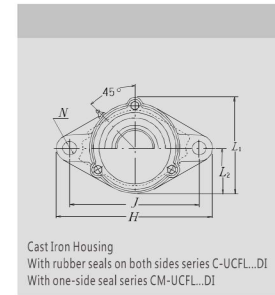
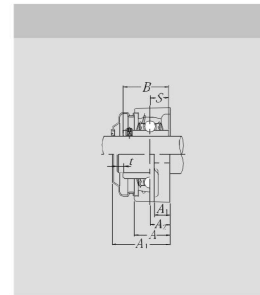
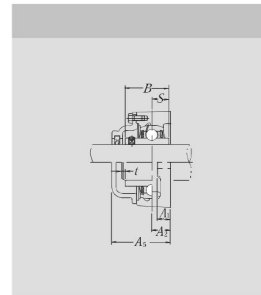


Cast Iron Housing  
With rubber seals on both sides series C-UCP...DI  
With one-side seal series CM-UCP...DI

pillow block assemblies and insert ball bearings with anti-rotation pin



Steel Housing  
With rubber seals on both sides series Z-UCFL...DI  
With one-side seal series ZM-UCFL...DI



Cast Iron Housing  
With rubber seals on both sides series C-UCFL...DI  
With one-side seal series CM-UCFL...DI



## InnTec Bearing

Standing pillow block assemblies and insert ball bearings with anti-rotation pin

Shaft mm inch	pillow block assemblies (1)	Dimensions (mm)											bolt size mm inch	housing numbers	steel pillow block assembly numbers	cast iron pillow block assembly numbers	Dimensions (mm)			pillow block assembly weight (Kg)			Reference		
		Inch															inch			lb					
		H	L	J	A	N	N <sub>1</sub>	H <sub>1</sub>	H <sub>2</sub>	L <sub>1</sub>	B	S					t	A <sub>s</sub>	H <sub>3</sub>	A <sub>s</sub>	UCP	Z(ZM)		C(CM)	
		(MAX)																							
12	UCP201D1	30.2	127	95	38	13	16	14	62	42	31	12.7	M10		P203D1	Z(ZM)-UCP201D1	C(CM)-UCP201D1	2	45	67	62	0.7	0.7	1.0	UC201D1
1/2	UCP201-008D1	1 <sup>1</sup> / <sub>16</sub>	5	3 <sup>3</sup> / <sub>4</sub>	1 <sup>1</sup> / <sub>2</sub>	1 <sup>1</sup> / <sub>2</sub>	5 <sup>7</sup> / <sub>16</sub>	9 <sup>1</sup> / <sub>16</sub>	2 <sup>7</sup> / <sub>16</sub>	1 <sup>21</sup> / <sub>32</sub>	1.2205	0.5	3 <sup>1</sup> / <sub>8</sub>		P203D1	Z(ZM)-UCP201-008D1	C(CM)-UCP201-008D1	5/64	1 <sup>29</sup> / <sub>32</sub>	2 <sup>11</sup> / <sub>64</sub>	2 <sup>7</sup> / <sub>16</sub>	1.5	1.5	2.2	UC201-008D1
15	UCP202D1	30.2	127	95	38	13	16	14	62	42	31	12.7	M10		P203D1	Z(ZM)-UCP202D1	C(CM)-UCP202D1	2	45	67	62	0.7	0.7	1.0	UC202D1
9/16	UCP202-009D1														P203D1	Z(ZM)-UCP202-009D1	C(CM)-UCP202-009D1								UC202-009D1
5/8	UCP202-010D1	1 <sup>1</sup> / <sub>16</sub>	5	3 <sup>3</sup> / <sub>4</sub>	1 <sup>1</sup> / <sub>2</sub>	1 <sup>1</sup> / <sub>2</sub>	5 <sup>7</sup> / <sub>16</sub>	9 <sup>1</sup> / <sub>16</sub>	2 <sup>7</sup> / <sub>16</sub>	1 <sup>19</sup> / <sub>32</sub>	1.2205	0.5	3 <sup>1</sup> / <sub>8</sub>		P203D1	Z(ZM)-UCP202-010D1	C(CM)-UCP202-010D1	5/64	1 <sup>29</sup> / <sub>32</sub>	2 <sup>11</sup> / <sub>64</sub>	2 <sup>7</sup> / <sub>16</sub>	1.5	1.5	2.2	UC202-010D1
17	UCP203D1	30.2	127	95	38	13	16	14	62	42	31	12.7	M10		P203D1	Z(ZM)-UCP203D1	C(CM)-UCP203D1	2	45	67	62	0.7	0.7	1.0	UC203D1
11/18	UCP203-011D1	1 <sup>1</sup> / <sub>16</sub>	5	3 <sup>3</sup> / <sub>4</sub>	1 <sup>1</sup> / <sub>2</sub>	1 <sup>1</sup> / <sub>2</sub>	5 <sup>7</sup> / <sub>16</sub>	9 <sup>1</sup> / <sub>16</sub>	2 <sup>7</sup> / <sub>16</sub>	1 <sup>21</sup> / <sub>32</sub>	1.2205	0.5	3 <sup>1</sup> / <sub>8</sub>		P203D1	Z(ZM)-UCP203-011D1	C(CM)-UCP203-011D1	5/64	1 <sup>29</sup> / <sub>32</sub>	2 <sup>11</sup> / <sub>64</sub>	2 <sup>7</sup> / <sub>16</sub>	1.5	1.5	2.2	UC203-011D1
20	UCP204D1	33.3	127	95	38	13	16	14	65	42	31	12.7	M10		P204D1	Z(ZM)-UCP204D1	C(CM)-UCP204D1	2	45	70	62	0.7	0.7	1.0	UC204D1
3/4	UCP204-012D1	1 <sup>1</sup> / <sub>16</sub>	5	3 <sup>3</sup> / <sub>4</sub>	1 <sup>1</sup> / <sub>2</sub>	1 <sup>1</sup> / <sub>2</sub>	5 <sup>7</sup> / <sub>16</sub>	9 <sup>1</sup> / <sub>16</sub>	2 <sup>7</sup> / <sub>16</sub>	1 <sup>21</sup> / <sub>32</sub>	1.2205	0.5	3 <sup>1</sup> / <sub>8</sub>		P204D1	Z(ZM)-UCP204-012D1	C(CM)-UCP204-012D1	5/64	1 <sup>29</sup> / <sub>32</sub>	2 <sup>7</sup> / <sub>16</sub>	2 <sup>7</sup> / <sub>16</sub>	1.5	1.5	2.2	UC204-012D1
25	UCP205D1	36.5	140	105	38	13	16	14	71	42	34.1	14.3	M10		P205D1	Z(ZM)-UCP205D1	C(CM)-UCP205D1	2	48	76	70	0.8	0.9	1.2	UC205D1
13/16	UCP205-013D1														P205D1	Z(ZM)-UCP205-013D1	C(CM)-UCP205-013D1								UC205-013D1
7/8	UCP205-014D1														P205D1	Z(ZM)-UCP205-014D1	C(CM)-UCP205-014D1								UC205-014D1
15/16	UCP205-015D1	1 <sup>1</sup> / <sub>16</sub>	5 <sup>1</sup> / <sub>2</sub>	4 <sup>1</sup> / <sub>8</sub>	1 <sup>1</sup> / <sub>2</sub>	1 <sup>1</sup> / <sub>2</sub>	5 <sup>5</sup> / <sub>8</sub>	2 <sup>9</sup> / <sub>32</sub>	2 <sup>25</sup> / <sub>32</sub>	1 <sup>21</sup> / <sub>32</sub>	1.3425	0.563	3 <sup>1</sup> / <sub>8</sub>		P205D1	Z(ZM)-UCP205-015D1	C(CM)-UCP205-015D1	5/64	1 <sup>29</sup> / <sub>32</sub>	3	2 <sup>7</sup> / <sub>16</sub>	1.8	2	2.6	UC205-015D1
1	UCP205-100D1														P205D1	Z(ZM)-UCP205-100D1	C(CM)-UCP205-100D1								UC205-100D1
30	UCP206D1	42.9	165	121	48	17	20	17	83	54	38.1	15.9	M14		P206D1	Z(ZM)-UCP206D1	C(CM)-UCP206D1	2	53	88	75	1.3	1.4	1.9	UC206D1
1 <sup>1</sup> / <sub>16</sub>	UCP206-101D1														P206D1	Z(ZM)-UCP206-101D1	C(CM)-UCP206-101D1								UC206-101D1
1 <sup>1</sup> / <sub>8</sub>	UCP206-102D1														P206D1	Z(ZM)-UCP206-102D1	C(CM)-UCP206-102D1								UC206-102D1
1 <sup>1</sup> / <sub>16</sub>	UCP206-103D1	1 <sup>11</sup> / <sub>16</sub>	6 <sup>1</sup> / <sub>2</sub>	4 <sup>1</sup> / <sub>4</sub>	1 <sup>1</sup> / <sub>8</sub>	2 <sup>1</sup> / <sub>32</sub>	2 <sup>25</sup> / <sub>32</sub>	2 <sup>1</sup> / <sub>32</sub>	3 <sup>9</sup> / <sub>32</sub>	2 <sup>1</sup> / <sub>8</sub>	1.5	0.626	1 <sup>1</sup> / <sub>2</sub>		P206D1	Z(ZM)-UCP206-103D1	C(CM)-UCP206-103D1	5/64	2 <sup>7</sup> / <sub>32</sub>	3 <sup>15</sup> / <sub>32</sub>	2 <sup>15</sup> / <sub>16</sub>	2.9	3.1	4.2	UC206-103D1
1 <sup>1</sup> / <sub>4</sub>	UCP206-104D1														P206D1	Z(ZM)-UCP206-104D1	C(CM)-UCP206-104D1								UC206-104D1
35	UCP207D1	47.6	167	127	48	17	20	18	93	54	42.9	17.5	M14		P207D1	Z(ZM)-UCP207D1	C(CM)-UCP207D1	3	60	99	80	1.6	1.7	2.3	UC207D1
1 <sup>1</sup> / <sub>4</sub>	UCP207-104D1														P207D1	Z(ZM)-UCP207-104D1	C(CM)-UCP207-104D1								UC207-104D1
1 <sup>1</sup> / <sub>16</sub>	UCP207-105D1														P207D1	Z(ZM)-UCP207-105D1	C(CM)-UCP207-105D1								UC207-105D1
1 <sup>1</sup> / <sub>8</sub>	UCP207-106D1	1 <sup>1</sup> / <sub>8</sub>	6 <sup>1</sup> / <sub>16</sub>	5	1 <sup>1</sup> / <sub>4</sub>	2 <sup>1</sup> / <sub>32</sub>	2 <sup>25</sup> / <sub>32</sub>	2 <sup>9</sup> / <sub>32</sub>	3 <sup>0</sup> / <sub>32</sub>	2 <sup>1</sup> / <sub>4</sub>	1.689	0.689	1 <sup>1</sup> / <sub>2</sub>		P207D1	Z(ZM)-UCP207-106D1	C(CM)-UCP207-106D1	1/8	2 <sup>1</sup> / <sub>8</sub>	3 <sup>29</sup> / <sub>32</sub>	3 <sup>1</sup> / <sub>32</sub>	3.5	3.7	5.1	UC207-106D1
1 <sup>1</sup> / <sub>16</sub>	UCP207-107D1														P207D1	Z(ZM)-UCP207-107D1	C(CM)-UCP207-107D1								UC207-107D1
40	UCP208D1	49.2	184	137	54	17	20	18	98	52	49.2	19	M14		P208D1	Z(ZM)-UCP208D1	C(CM)-UCP208D1	3	69	105	90	1.9	2.1	3.2	UC208D1
1 <sup>1</sup> / <sub>2</sub>	UCP208-108D1														P208D1	Z(ZM)-UCP208-108D1	C(CM)-UCP208-108D1								UC208-108D1
1 <sup>3</sup> / <sub>16</sub>	UCP208-109D1	1 <sup>15</sup> / <sub>16</sub>	7 <sup>1</sup> / <sub>4</sub>	5 <sup>13</sup> / <sub>32</sub>	2 <sup>1</sup> / <sub>8</sub>	2 <sup>1</sup> / <sub>32</sub>	2 <sup>25</sup> / <sub>32</sub>	2 <sup>9</sup> / <sub>32</sub>	3 <sup>0</sup> / <sub>32</sub>	2 <sup>1</sup> / <sub>16</sub>	1.937	0.748	1 <sup>1</sup> / <sub>2</sub>		P208D1	Z(ZM)-UCP208-109D1	C(CM)-UCP208-109D1	1/8	2 <sup>23</sup> / <sub>32</sub>	4 <sup>1</sup> / <sub>8</sub>	3 <sup>11</sup> / <sub>32</sub>	4.2	4.6	7.1	UC208-109D1
45	UCP209D1	54	190	146	54	17	20	20	106	60	49.2	19	M14		P209D1	Z(ZM)-UCP209D1	C(CM)-UCP209D1	3	69	113	95	2.2	2.4	3.5	UC209D1
1 <sup>1</sup> / <sub>8</sub>	UCP209-110D1														P209D1	Z(ZM)-UCP209-110D1	C(CM)-UCP209-110D1								UC209-110D1
1 <sup>11</sup> / <sub>16</sub>	UCP209-111D1	2 <sup>1</sup> / <sub>8</sub>	7 <sup>15</sup> / <sub>32</sub>	5 <sup>3</sup> / <sub>4</sub>	2 <sup>1</sup> / <sub>8</sub>	2 <sup>1</sup> / <sub>32</sub>	2 <sup>25</sup> / <sub>32</sub>	2 <sup>25</sup> / <sub>32</sub>	4 <sup>1</sup> / <sub>16</sub>	2 <sup>3</sup> / <sub>8</sub>	1.937	0.748	1 <sup>1</sup> / <sub>2</sub>		P209D1	Z(ZM)-UCP209-111D1	C(CM)-UCP209-111D1	1/8	2 <sup>13</sup> / <sub>32</sub>	4 <sup>1</sup> / <sub>16</sub>	3 <sup>1</sup> / <sub>4</sub>	4.9	5.3	7.7	UC209-111D1
1 <sup>3</sup> / <sub>4</sub>	UCP209-112D1														P209D1	Z(ZM)-UCP209-112D1	C(CM)-UCP209-112D1								UC209-112D1

Numbers with D are relubricable. Numbers without D are also available maintenance-free.



## InnTec Bearing

Standing pillow block assemblies and insert ball bearings with anti-rotation pin

Shaft mm inch	pillow block assemblies (1)	Dimensions (mm)											bolt size mm inch	housing numbers	steel pillow block assembly numbers	cast iron pillow block assembly numbers	Dimensions (mm)			pillow block assembly weight (Kg)			Reference			
		Inch															inch			lb						
		H	L	J	A	N	N <sub>1</sub>	H <sub>1</sub>	H <sub>2</sub>	L <sub>1</sub>	B	S					t	A <sub>s</sub>	H3	A <sub>s</sub>	UCP	Z(ZM)		C(CM)		
																	(MAX)									
50	<b>UCP210D1</b>	57.2	206	159	60	20	23	21	114	65	51.6	19	M16		<b>P210D1</b>	<b>Z(ZM)-UCP210D1</b>	<b>C(CM)-UCP210D1</b>	<b>3</b>	<b>76</b>	<b>119</b>	<b>100</b>	<b>2.6</b>	<b>2.8</b>	<b>4.3</b>	<b>UC210D1</b>	
1 <sup>5</sup> / <sub>16</sub>	UCP210-113D1														P210D1	Z(ZM)-UCP210-113D1	C(CM)-UCP210-113D1								UC210-113D1	
1 <sup>7</sup> / <sub>8</sub>	UCP210-114D1	2 <sup>1</sup> / <sub>4</sub>	8 <sup>1</sup> / <sub>8</sub>	6 <sup>1</sup> / <sub>4</sub>	2 <sup>1</sup> / <sub>8</sub>	2 <sup>5</sup> / <sub>32</sub>	2 <sup>9</sup> / <sub>32</sub>	3 <sup>1</sup> / <sub>16</sub>	4 <sup>1</sup> / <sub>2</sub>	2 <sup>9</sup> / <sub>16</sub>	2.0315	0.748	5 <sup>1</sup> / <sub>8</sub>		P210D1	Z(ZM)-UCP210-114D1	C(CM)-UCP210-114D1	3 <sup>1</sup> / <sub>8</sub>	3	4 <sup>11</sup> / <sub>16</sub>	3 <sup>15</sup> / <sub>16</sub>	5.7	6.2	9.5	UC210-114D1	
1 <sup>5</sup> / <sub>16</sub>	UCP210-115D1														P210D1	Z(ZM)-UCP210-115D1	C(CM)-UCP210-115D1								UC210-115D1	
2	UCP210-200D1														P210D1	-	-									UC210-200D1
55	<b>UCP211D1</b>	63.5	219	171	60	20	23	23	126	65	55.6	22.2	M16		<b>P211D1</b>	<b>Z(ZM)-UCP211D1</b>	<b>C(CM)-UCP211D1</b>	<b>4</b>	<b>77</b>	<b>130</b>	<b>100</b>	<b>3.3</b>	<b>3.6</b>	<b>5.2</b>	<b>UC211D1</b>	
2	UCP211-200D1														P211D1	Z(ZM)-UCP211-200D1	C(CM)-UCP211-200D1								UC211-200D1	
2 <sup>1</sup> / <sub>16</sub>	UCP211-201D1	2 <sup>1</sup> / <sub>2</sub>	8 <sup>1</sup> / <sub>8</sub>	6 <sup>23</sup> / <sub>32</sub>	2 <sup>1</sup> / <sub>8</sub>	2 <sup>5</sup> / <sub>32</sub>	2 <sup>9</sup> / <sub>32</sub>	2 <sup>9</sup> / <sub>32</sub>	4 <sup>11</sup> / <sub>32</sub>	2 <sup>1</sup> / <sub>16</sub>	2.1890	0.874	5 <sup>1</sup> / <sub>8</sub>		P211D1	Z(ZM)-UCP211-201D1	C(CM)-UCP211-201D1	3 <sup>1</sup> / <sub>32</sub>	3 <sup>1</sup> / <sub>32</sub>	5 <sup>1</sup> / <sub>8</sub>	3 <sup>15</sup> / <sub>16</sub>	7.3	7.9	11.0	UC211-201D1	
2 <sup>1</sup> / <sub>8</sub>	UCP211-202D1														P211D1	Z(ZM)-UCP211-202D1	C(CM)-UCP211-202D1								UC211-202D1	
2 <sup>1</sup> / <sub>16</sub>	UCP211-203D1														P211D1	Z(ZM)-UCP211-203D1	C(CM)-UCP211-203D1								UC211-203D1	
60	<b>UCP212D1</b>	69.8	241	184	70	20	23	25	138	70	65.1	25.4	M16		<b>P212D1</b>	<b>Z(ZM)-UCP212D1</b>	<b>C(CM)-UCP212D1</b>	<b>4</b>	<b>89</b>	<b>143</b>	<b>115</b>	<b>4.6</b>	<b>5</b>	<b>6.7</b>	<b>UC212D1</b>	
2 <sup>1</sup> / <sub>4</sub>	UCP212-204D1														P212D1	Z(ZM)-UCP212-204D1	C(CM)-UCP212-204D1								UC212-204D1	
2 <sup>1</sup> / <sub>16</sub>	UCP212-205D1	2 <sup>1</sup> / <sub>4</sub>	9 <sup>1</sup> / <sub>2</sub>	7 <sup>1</sup> / <sub>4</sub>	2 <sup>1</sup> / <sub>8</sub>	2 <sup>5</sup> / <sub>32</sub>	2 <sup>9</sup> / <sub>32</sub>	3 <sup>1</sup> / <sub>32</sub>	5 <sup>1</sup> / <sub>16</sub>	2 <sup>1</sup> / <sub>8</sub>	2.563	1.000	5 <sup>1</sup> / <sub>8</sub>		P212D1	Z(ZM)-UCP212-205D1	C(CM)-UCP212-205D1	3 <sup>1</sup> / <sub>32</sub>	3 <sup>1</sup> / <sub>2</sub>	5 <sup>1</sup> / <sub>8</sub>	4 <sup>1</sup> / <sub>32</sub>	10	11	15	UC212-205D1	
2 <sup>1</sup> / <sub>8</sub>	UCP212-206D1														P212D1	Z(ZM)-UCP212-206D1	C(CM)-UCP212-206D1								UC212-206D1	
2 <sup>1</sup> / <sub>16</sub>	UCP212-207D1														P212D1	-	-									UC212-207D1
65	<b>UCP213D1</b>	76.2	265	203	70	25	28	27	151	77	65.1	25.4	M20		<b>P213D1</b>	<b>Z(ZM)-UCP213D1</b>	<b>C(CM)-UCP213D1</b>	<b>4</b>	<b>91</b>	<b>155</b>	<b>120</b>	<b>5.9</b>	<b>6.3</b>	<b>7.8</b>	<b>UC213D1</b>	
2 <sup>1</sup> / <sub>2</sub>	UCP213-208D1														P213D1	Z(ZM)-UCP213-208D1	C(CM)-UCP213-208D1								UC213-208D1	
2 <sup>1</sup> / <sub>16</sub>	UCP213-209D1	3	10 <sup>1</sup> / <sub>16</sub>	8	2 <sup>1</sup> / <sub>8</sub>	3 <sup>1</sup> / <sub>32</sub>	1 <sup>1</sup> / <sub>32</sub>	1 <sup>1</sup> / <sub>16</sub>	5 <sup>15</sup> / <sub>16</sub>	3 <sup>1</sup> / <sub>32</sub>	2.5630	1.000	1 <sup>1</sup> / <sub>4</sub>		P213D1	Z(ZM)-UCP213-209D1	C(CM)-UCP213-209D1	3 <sup>1</sup> / <sub>32</sub>	3 <sup>19</sup> / <sub>32</sub>	6 <sup>1</sup> / <sub>32</sub>	4 <sup>2</sup> / <sub>32</sub>	13	14	17	UC213-209D1	
70	<b>UCP214D1</b>	79.4	266	210	72	25	28	27	157	77	74.6	30.2	M20		<b>P214D1</b>	<b>-</b>	<b>C(CM)-UCP214D1</b>	<b>4</b>	<b>-</b>	<b>162</b>	<b>135</b>	<b>6.6</b>	<b>-</b>	<b>9.3</b>	<b>UC214D1</b>	
2 <sup>1</sup> / <sub>8</sub>	UCP214-210D1														P214D1	-	C(CM)-UCP214-210D1								UC214-210D1	
2 <sup>15</sup> / <sub>16</sub>	UCP214-211D1	3 <sup>1</sup> / <sub>8</sub>	10 <sup>5</sup> / <sub>16</sub>	8 <sup>9</sup> / <sub>16</sub>	2 <sup>7</sup> / <sub>16</sub>	3 <sup>1</sup> / <sub>32</sub>	1 <sup>1</sup> / <sub>32</sub>	1 <sup>1</sup> / <sub>16</sub>	6 <sup>3</sup> / <sub>16</sub>	3 <sup>1</sup> / <sub>32</sub>	2.9370	1.189	3 <sup>1</sup> / <sub>4</sub>		P214D1	-	C(CM)-UCP214-211D1	3 <sup>1</sup> / <sub>32</sub>	-	6 <sup>1</sup> / <sub>8</sub>	5 <sup>1</sup> / <sub>16</sub>	15	-	21	UC214-211D1	
2 <sup>1</sup> / <sub>4</sub>	UCP214-212D1														P214D1	-	C(CM)-UCP214-212D1								UC214-212D1	
75	<b>UCP215D1</b>	82.6	275	217	74	25	28	28	163	80	77.8	33.3	M20		<b>P215D1</b>	<b>-</b>	<b>C(CM)-UCP215D1</b>	<b>4</b>	<b>-</b>	<b>168</b>	<b>135</b>	<b>7.4</b>	<b>-</b>	<b>11</b>	<b>UC215D1</b>	
2 <sup>1</sup> / <sub>16</sub>	UCP215-213D1														P215D1	-	C(CM)-UCP215-213D1								UC215-213D1	
2 <sup>1</sup> / <sub>8</sub>	UCP215-214D1	3 <sup>1</sup> / <sub>4</sub>	10 <sup>15</sup> / <sub>16</sub>	8 <sup>17</sup> / <sub>16</sub>	2 <sup>29</sup> / <sub>32</sub>	3 <sup>1</sup> / <sub>32</sub>	1 <sup>1</sup> / <sub>32</sub>	1 <sup>1</sup> / <sub>32</sub>	6 <sup>13</sup> / <sub>32</sub>	3 <sup>1</sup> / <sub>32</sub>	3.0630	1.311	1 <sup>1</sup> / <sub>4</sub>		P215D1	-	C(CM)-UCP215-214D1	3 <sup>1</sup> / <sub>32</sub>	-	6 <sup>1</sup> / <sub>8</sub>	5 <sup>5</sup> / <sub>16</sub>	16	-	24	UC215-214D1	
2 <sup>15</sup> / <sub>16</sub>	UCP215-215D1														P215D1	-	C(CM)-UCP215-215D1								UC215-215D1	
3	UCP215-300D1														P215D1	-	C(CM)-UCP215-300D1								UC215-300D1	
80	<b>UCP216D1</b>	88.9	292	232	78	25	28	30	175	85	82.6	33.3	M20		<b>P216D1</b>	<b>-</b>	<b>C(CM)-UCP216D1</b>	<b>4</b>	<b>-</b>	<b>181</b>	<b>145</b>	<b>9</b>	<b>-</b>	<b>13.0</b>	<b>UC216D1</b>	
3 <sup>1</sup> / <sub>16</sub>	UCP216-301D1														P216D1	-	C(CM)-UCP216-301D1								UC216-301D1	
3 <sup>1</sup> / <sub>8</sub>	UCP216-302D1	3 <sup>1</sup> / <sub>2</sub>	11 <sup>1</sup> / <sub>2</sub>	9 <sup>1</sup> / <sub>8</sub>	3 <sup>1</sup> / <sub>16</sub>	3 <sup>1</sup> / <sub>32</sub>	1 <sup>1</sup> / <sub>32</sub>	1 <sup>1</sup> / <sub>16</sub>	6 <sup>1</sup> / <sub>8</sub>	3 <sup>1</sup> / <sub>32</sub>	3.2520	1.311	3 <sup>1</sup> / <sub>4</sub>		P216D1	-	C(CM)-UCP216-302D1	3 <sup>1</sup> / <sub>32</sub>	-	7 <sup>1</sup> / <sub>8</sub>	5 <sup>23</sup> / <sub>32</sub>	20	-	29	UC216-302D1	
3 <sup>1</sup> / <sub>16</sub>	UCP216-303D1														P216D1	-	C(CM)-UCP216-303D1								UC216-303D1	
85	<b>UCP217D1</b>	95.2	310	247	83	25	28	32	187	85	85.7	34.1	M20		<b>P217D1</b>	<b>-</b>	<b>C(CM)-UCP217</b>	<b>5</b>	<b>-</b>	<b>191</b>	<b>155</b>	<b>11</b>	<b>-</b>	<b>15</b>	<b>UC217D1</b>	
3 <sup>1</sup> / <sub>4</sub>	UCP217-304D1														P217D1	-	C(CM)-UCP217-304D1								UC217-304D1	
3 <sup>1</sup> / <sub>16</sub>	UCP217-305D1	3 <sup>1</sup> / <sub>4</sub>	12 <sup>7</sup> / <sub>16</sub>	9 <sup>9</sup> / <sub>16</sub>	3 <sup>1</sup> / <sub>32</sub>	3 <sup>1</sup> / <sub>32</sub>	1 <sup>1</sup> / <sub>32</sub>	1 <sup>1</sup> / <sub>4</sub>	7 <sup>1</sup> / <sub>8</sub>	3 <sup>1</sup> / <sub>32</sub>	3.3740	1.343	1 <sup>1</sup> / <sub>4</sub>		P217D1	-	C(CM)-UCP217-305D1	1 <sup>1</sup> / <sub>64</sub>	-	7 <sup>17</sup> / <sub>32</sub>	6 <sup>1</sup> / <sub>32</sub>	24	-	33	UC217-305D1	
3 <sup>1</sup> / <sub>16</sub>	UCP217-307D1														P217D1	-	C(CM)-UCP217-307D1								UC217-307D1	
90	<b>UCP218D1</b>	101.6	327	262	88	27	30	33	200	90	96	39.7	M22		<b>P218D1</b>	<b>-</b>	<b>C(CM)-UCP218</b>	<b>5</b>	<b>-</b>	<b>204</b>	<b>165</b>	<b>13</b>	<b>-</b>	<b>18</b>	<b>UC218D1</b>	
3 <sup>1</sup> / <sub>2</sub>	UCP218-308D1	4	12 <sup>1</sup> / <sub>8</sub>	10 <sup>1</sup> / <sub>16</sub>	3 <sup>1</sup> / <sub>16</sub>	1 <sup>1</sup> / <sub>16</sub>	1 <sup>1</sup> / <sub>16</sub>	1 <sup>1</sup> / <sub>16</sub>	7 <sup>1</sup> / <sub>8</sub>	3 <sup>1</sup> / <sub>32</sub>	3.7795	1.563	1 <sup>1</sup> / <sub>8</sub>		P218D1	-	C(CM)-UCP218-308D1	1 <sup>1</sup> / <sub>64</sub>	-	8 <sup>1</sup> / <sub>32</sub>	6 <sup>1</sup> / <sub>2</sub>	29	-	40	UC218-308D1	

Numbers with D are relubricable. Numbers without D are also available maintenance-free.



## LOW-NOISE BEARINGS SERIES



## InnTec Bearing

pillow block assemblies and insert ball bearings with anti-rotation pin

Shaft mm inch	pillow block assemblies ( 1 )	Dimensions ( mm )										bolt size mm inch	housing numbers	steel pillow block assembly numbers	cast iron pillow block assembly numbers	Dimensions ( mm )			pillow block assembly weight (Kg)			Reference
		Inch														inch			lb			
		L	J	A <sub>2</sub>	A <sub>1</sub>	A	N	A <sub>0</sub>	B	S	t					A <sub>1</sub>	A <sub>2</sub>	UCF	Z(ZM)	C(CM)		
12	UCF201D1	86	64	15	11	25.5	12	33.3	31	12.7	M10	F204D1	Z(ZM)-UCF201D1	C(CM)-UCF201D1	2	38	46	0.7	0.7	0.9	UC201D1	
1/2	UCF201-008D1	3 <sup>7</sup> / <sub>8</sub>	2 <sup>11</sup> / <sub>16</sub>	1 <sup>1</sup> / <sub>2</sub>	7 <sup>1</sup> / <sub>16</sub>	1	1 <sup>1</sup> / <sub>2</sub>	1 <sup>1</sup> / <sub>16</sub>	1.2205	0.5	3/8	F204D1	Z(ZM)-UCF201-008D1	C(CM)-UCF201-008D1	5/64	1 <sup>1</sup> / <sub>2</sub>	1 <sup>11</sup> / <sub>16</sub>	1.5	1.5	2.0	UC201-008D1	
15	UCF202D1	86	64	15	11	25.5	12	33.3	31	12.7	M10	F204D1	Z(ZM)-UCF202D1	C(CM)-UCF202D1	2	38	46	0.7	0.7	0.9	UC202D1	
9/16	UCF202-009D1	3 <sup>7</sup> / <sub>8</sub>	2 <sup>11</sup> / <sub>16</sub>	1 <sup>1</sup> / <sub>2</sub>	7 <sup>1</sup> / <sub>16</sub>	1	1 <sup>1</sup> / <sub>2</sub>	1 <sup>1</sup> / <sub>16</sub>	1.2205	0.5	3/8	F204D1	Z(ZM)-UCF202-009D1	C(CM)-UCF202-009D1	5/64	1 <sup>1</sup> / <sub>2</sub>	1 <sup>11</sup> / <sub>16</sub>	1.5	1.5	2.0	UC202-009D1	
5/8	UCF202-010D1											F204D1	Z(ZM)-UCF202-010D1	C(CM)-UCF202-010D1							UC202-010D1	
17	UCF203D1	86	64	15	11	25.5	12	33.3	31	12.7	M10	F204D1	Z(ZM)-UCF203D1	C(CM)-UCF203D1	2	38	46	0.6	0.7	0.9	UC203D1	
11/18	UCF203-011D1	3 <sup>7</sup> / <sub>8</sub>	2 <sup>11</sup> / <sub>16</sub>	1 <sup>1</sup> / <sub>2</sub>	7 <sup>1</sup> / <sub>16</sub>	1	1 <sup>1</sup> / <sub>2</sub>	1 <sup>1</sup> / <sub>16</sub>	1.2205	0.5	3/8	F204D1	Z(ZM)-UCF203-011D1	C(CM)-UCF203-011D1	5/64	1 <sup>1</sup> / <sub>2</sub>	1 <sup>11</sup> / <sub>16</sub>	1.3	1.5	2.0	UC203-011D1	
20	UCF204D1	86	64	15	11	25.5	12	33.3	31	12.7	M10	F204D1	Z(ZM)-UCF204D1	C(CM)-UCF204D1	2	38	46	0.6	0.7	0.9	UC204D1	
3/4	UCF204-012D1	3 <sup>7</sup> / <sub>8</sub>	2 <sup>11</sup> / <sub>16</sub>	1 <sup>1</sup> / <sub>2</sub>	7 <sup>1</sup> / <sub>16</sub>	1	1 <sup>1</sup> / <sub>2</sub>	1 <sup>1</sup> / <sub>16</sub>	1.2205	0.5	3/8	F204D1	Z(ZM)-UCF204-012D1	C(CM)-UCF204-012D1	5/64	1 <sup>1</sup> / <sub>2</sub>	1 <sup>11</sup> / <sub>16</sub>	1.3	1.5	2.0	UC204-012D1	
25	UCF205D1	95	70	16	13	27	12	35.8	34.1	14.3	M10	F205D1	Z(ZM)-UCF205D1	C(CM)-UCF205D1	2	40	51	0.8	0.8	1.0	UC205D1	
13/16	UCF205-013D1	3 <sup>7</sup> / <sub>8</sub>	2 <sup>3</sup> / <sub>4</sub>	5 <sup>1</sup> / <sub>8</sub>	1 <sup>1</sup> / <sub>2</sub>	1 <sup>1</sup> / <sub>16</sub>	1 <sup>1</sup> / <sub>2</sub>	1 <sup>11</sup> / <sub>16</sub>	1.3425	0.563	3/8	F205D1	Z(ZM)-UCF205-013D1	C(CM)-UCF205-013D1	5/64	1 <sup>11</sup> / <sub>16</sub>	2	1.8	1.8	2.2	UC205-013D1	
7/8	UCF205-014D1											F205D1	Z(ZM)-UCF205-014D1	C(CM)-UCF205-014D1							UC205-014D1	
15/16	UCF205-015D1											F205D1	Z(ZM)-UCF205-015D1	C(CM)-UCF205-015D1							UC205-015D1	
1	UCF205-100D1											F205D1	Z(ZM)-UCF205-100D1	C(CM)-UCF205-100D1							UC205-100D1	
30	UCF206D1	108	83	18	13	31	12	40.2	38.1	15.9	M10	F206D1	Z(ZM)-UCF206D1	C(CM)-UCF206D1	2	45	56	1	1.1	1.5	UC206D1	
1 <sup>1</sup> / <sub>16</sub>	UCF206-101D1	4 <sup>1</sup> / <sub>4</sub>	3 <sup>17</sup> / <sub>64</sub>	4 <sup>5</sup> / <sub>64</sub>	1 <sup>1</sup> / <sub>2</sub>	1 <sup>1</sup> / <sub>32</sub>	1 <sup>1</sup> / <sub>2</sub>	1 <sup>17</sup> / <sub>64</sub>	1.5	0.626	3/8	F206D1	Z(ZM)-UCF206-101D1	C(CM)-UCF206-101D1	5/64	1 <sup>1</sup> / <sub>4</sub>	2 <sup>1</sup> / <sub>32</sub>	2.2	2.4	3.3	UC206-101D1	
1 <sup>1</sup> / <sub>8</sub>	UCF206-102D1											F206D1	Z(ZM)-UCF206-102D1	C(CM)-UCF206-102D1							UC206-102D1	
1 <sup>1</sup> / <sub>16</sub>	UCF206-103D1											F206D1	Z(ZM)-UCF206-103D1	C(CM)-UCF206-103D1							UC206-103D1	
1 <sup>1</sup> / <sub>4</sub>	UCF206-104D1											F206D1	-	-							UC206-104D1	
35	UCF207D1	117	92	19	15	34	14	44.4	42.9	17.5	M12	F207D1	Z(ZM)-UCF207D1	C(CM)-UCF207D1	3	49	59	1.4	1.5	2.0	UC207D1	
1 <sup>1</sup> / <sub>4</sub>	UCF207-104D1	4 <sup>11</sup> / <sub>32</sub>	3 <sup>3</sup> / <sub>4</sub>	1 <sup>1</sup> / <sub>4</sub>	1 <sup>1</sup> / <sub>2</sub>	1 <sup>11</sup> / <sub>32</sub>	1 <sup>1</sup> / <sub>2</sub>	1 <sup>1</sup> / <sub>4</sub>	1.689	0.689	7/16	F207D1	Z(ZM)-UCF207-104D1	C(CM)-UCF207-104D1	1/8	1 <sup>1</sup> / <sub>16</sub>	2 <sup>1</sup> / <sub>16</sub>	3.1	3.3	4.4	UC207-104D1	
1 <sup>1</sup> / <sub>16</sub>	UCF207-105D1											F207D1	Z(ZM)-UCF207-105D1	C(CM)-UCF207-105D1							UC207-105D1	
1 <sup>1</sup> / <sub>8</sub>	UCF207-106D1											F207D1	Z(ZM)-UCF207-106D1	C(CM)-UCF207-106D1							UC207-106D1	
1 <sup>1</sup> / <sub>16</sub>	UCF207-107D1											F207D1	-	-							UC207-107D1	
40	UCF208D1	130	102	21	15	36	16	51.2	49.2	19	M14	F208D1	Z(ZM)-UCF208D1	C(CM)-UCF208D1	3	56	66	1.8	1.9	2.6	UC208D1	
1 <sup>1</sup> / <sub>2</sub>	UCF208-108D1	5 <sup>1</sup> / <sub>8</sub>	4 <sup>1</sup> / <sub>16</sub>	1 <sup>1</sup> / <sub>16</sub>	1 <sup>1</sup> / <sub>2</sub>	1 <sup>1</sup> / <sub>32</sub>	1 <sup>1</sup> / <sub>2</sub>	2 <sup>1</sup> / <sub>16</sub>	1.937	0.748	1/2	F208D1	Z(ZM)-UCF208-108D1	C(CM)-UCF208-108D1	1/8	2 <sup>1</sup> / <sub>16</sub>	2 <sup>1</sup> / <sub>32</sub>	4	4.2	5.7	UC208-108D1	
1 <sup>1</sup> / <sub>16</sub>	UCF208-109D1											F208D1	Z(ZM)-UCF208-109D1	C(CM)-UCF208-109D1							UC208-109D1	
45	UCF209D1	137	105	22	16	38	16	52.2	49.2	19	M14	F209D1	Z(ZM)-UCF209D1	C(CM)-UCF209D1	3	57	70	2.2	2.3	2.8	UC209D1	
1 <sup>1</sup> / <sub>8</sub>	UCF209-110D1	5 <sup>1</sup> / <sub>32</sub>	4 <sup>3</sup> / <sub>64</sub>	1 <sup>1</sup> / <sub>16</sub>	1 <sup>1</sup> / <sub>2</sub>	1 <sup>1</sup> / <sub>2</sub>	1 <sup>1</sup> / <sub>8</sub>	2 <sup>1</sup> / <sub>16</sub>	1.937	0.748	1/2	F209D1	Z(ZM)-UCF209-110D1	C(CM)-UCF209-110D1	1/8	2 <sup>1</sup> / <sub>4</sub>	2 <sup>1</sup> / <sub>4</sub>	4.9	5.1	6.2	UC209-110D1	
1 <sup>1</sup> / <sub>16</sub>	UCF209-111D1											F209D1	Z(ZM)-UCF209-111D1	C(CM)-UCF209-111D1							UC209-111D1	
1 <sup>1</sup> / <sub>4</sub>	UCF209-112D1											F209D1	Z(ZM)-UCF209-112D1	C(CM)-UCF209-112D1							UC209-112D1	

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## InnTec Bearing

pillow block assemblies and insert ball bearings with anti-rotation pin

Shaft mm inch	pillow block assemblies (1)	Dimensions (mm)										bolt size mm inch	housing numbers	steel pillow block assembly numbers	cast iron pillow block assembly numbers	Dimensions (mm)			pillow block assembly weight (Kg)			Reference
		Inch														inch			lb			
		L	J	A <sub>2</sub>	A <sub>1</sub>	A	N	A <sub>0</sub>	B	S	t					A <sub>1</sub>	A <sub>2</sub>	UCF	Z(ZM)	C(CM)		
(MAX)																						
50	<b>UCF210D1</b>	143	111	22	16	40	16	54.6	51.6	19	M14		<b>F210D1</b>	Z(ZM)-UCF210D1	<b>C(CM)-UCF210D1</b>	3	60	72	2.4	2.5	3.4	<b>UC210D1</b>
1 <sup>13</sup> / <sub>16</sub>	UCF210-113D1												<b>F210D1</b>	-	C(CM)-UCF210-113D1							UC210-113D1
1 <sup>7</sup> / <sub>8</sub>	UCF210-114D1												<b>F210D1</b>	Z(ZM)-UCF210-113D1	C(CM)-UCF210-114D1							UC210-114D1
1 <sup>13</sup> / <sub>16</sub>	UCF210-115D1	5 <sup>5</sup> / <sub>8</sub>	4 <sup>7</sup> / <sub>8</sub>	1 <sup>15</sup> / <sub>64</sub>	3 <sup>5</sup> / <sub>8</sub>	1 <sup>13</sup> / <sub>16</sub>	3 <sup>1</sup> / <sub>8</sub>	2 <sup>1</sup> / <sub>32</sub>	2.0315	0.748	1 <sup>1</sup> / <sub>2</sub>		<b>F210D1</b>	Z(ZM)-UCF210-114D1	C(CM)-UCF210-115D1	1 <sup>1</sup> / <sub>4</sub>	2 <sup>1</sup> / <sub>8</sub>	2 <sup>27</sup> / <sub>32</sub>	5.3	5.5	7.5	UC210-115D1
2	UCF210-200D1												<b>F210D1</b>	Z(ZM)-UCF210-115D1	-							UC210-200D1
55	<b>UCF211D1</b>	162	130	25	18	43	19	58.4	55.6	22.2	M16		<b>F211D1</b>	-	<b>C(CM)-UCF211D1</b>	4	64	75	3.6	3.7	4.6	<b>UC211D1</b>
2	UCF211-200D1												<b>F211D1</b>	Z(ZM)-UCF211D1	C(CM)-UCF211-200D1							UC211-200D1
2 <sup>1</sup> / <sub>16</sub>	UCF211-201D1												<b>F211D1</b>	Z(ZM)-UCF211-200D1	C(CM)-UCF211-201D1							UC211-201D1
2 <sup>1</sup> / <sub>8</sub>	UCF211-202D1	6 <sup>3</sup> / <sub>8</sub>	5 <sup>1</sup> / <sub>8</sub>	1 <sup>10</sup> / <sub>64</sub>	2 <sup>1</sup> / <sub>32</sub>	1 <sup>11</sup> / <sub>16</sub>	3 <sup>1</sup> / <sub>4</sub>	2 <sup>19</sup> / <sub>64</sub>	2.1890	0.874	3 <sup>1</sup> / <sub>4</sub>		<b>F211D1</b>	Z(ZM)-UCF211-201D1	C(CM)-UCF211-202D1	3 <sup>1</sup> / <sub>32</sub>	2 <sup>1</sup> / <sub>2</sub>	2 <sup>15</sup> / <sub>16</sub>	7.9	8.2	10.0	UC211-202D1
2 <sup>1</sup> / <sub>16</sub>	UCF211-203D1												<b>F211D1</b>	Z(ZM)-UCF211-202D1	C(CM)-UCF211-203D1							UC211-203D1
60	<b>UCF212D1</b>	175	143	29	18	48	19	68.7	65.1	25.4	M16		<b>F212D1</b>	Z(ZM)-UCF211-203D1	<b>C(CM)-UCF212D1</b>	4	74	86	4.4	4.6	5.9	<b>UC212D1</b>
2 <sup>1</sup> / <sub>8</sub>	UCF212-204D1												<b>F212D1</b>	Z(ZM)-UCF212D1	C(CM)-UCF212-204D1							UC212-204D1
2 <sup>1</sup> / <sub>16</sub>	UCF212-205D1												<b>F212D1</b>	Z(ZM)-UCF212-204D1	C(CM)-UCF212-205D1							UC212-205D1
2 <sup>1</sup> / <sub>8</sub>	UCF212-206D1	6 <sup>7</sup> / <sub>8</sub>	5 <sup>1</sup> / <sub>8</sub>	1 <sup>9</sup> / <sub>64</sub>	2 <sup>1</sup> / <sub>32</sub>	1 <sup>7</sup> / <sub>8</sub>	3 <sup>1</sup> / <sub>4</sub>	2 <sup>45</sup> / <sub>64</sub>	2.563	1.000	3 <sup>1</sup> / <sub>8</sub>		<b>F212D1</b>	Z(ZM)-UCF212-205D1	C(CM)-UCF212-206D1	3 <sup>1</sup> / <sub>32</sub>	2 <sup>19</sup> / <sub>32</sub>	3 <sup>1</sup> / <sub>4</sub>	9.7	10	13	UC212-206D1
2 <sup>1</sup> / <sub>16</sub>	UCF212-207D1												<b>F212D1</b>	Z(ZM)-UCF212-206D1	-							UC212-207D1
65	<b>UCF213D1</b>	187	149	30	22	50	19	69.7	65.1	25.4	M16		<b>F213D1</b>	-	<b>C(CM)-UCF213D1</b>	4	76	90	5.5	5.7	7.2	<b>UC213D1</b>
2 <sup>1</sup> / <sub>2</sub>	UCF213-208D1												<b>F213D1</b>	Z(ZM)-UCF213D1	C(CM)-UCF213-208D1							UC213-208D1
2 <sup>1</sup> / <sub>16</sub>	UCF213-209D1	7 <sup>1</sup> / <sub>8</sub>	5 <sup>15</sup> / <sub>64</sub>	1 <sup>1</sup> / <sub>16</sub>	7 <sup>1</sup> / <sub>8</sub>	1 <sup>11</sup> / <sub>32</sub>	3 <sup>1</sup> / <sub>4</sub>	2 <sup>1</sup> / <sub>4</sub>	2.5630	1.000	3 <sup>1</sup> / <sub>8</sub>		<b>F213D1</b>	Z(ZM)-UCF213-208D1	C(CM)-UCF213-209D1	3 <sup>1</sup> / <sub>32</sub>	3	3 <sup>17</sup> / <sub>32</sub>	12	13	16	UC213-209D1
70	<b>UCF214D1</b>	193	152	31	22	54	19	75.4	74.6	30.2	M16		<b>F214D1</b>	Z(ZM)-UCF213-209D1	<b>C(CM)-UCF214D1</b>	4	-	98	6.1	-	7.8	<b>UC214D1</b>
2 <sup>1</sup> / <sub>8</sub>	UCF214-210D1												<b>F214D1</b>	-	C(CM)-UCF214-210D1							UC214-210D1
2 <sup>1</sup> / <sub>16</sub>	UCF214-211D1	7 <sup>19</sup> / <sub>32</sub>	5 <sup>10</sup> / <sub>64</sub>	1 <sup>1</sup> / <sub>32</sub>	7 <sup>1</sup> / <sub>8</sub>	2 <sup>1</sup> / <sub>8</sub>	3 <sup>1</sup> / <sub>4</sub>	2 <sup>19</sup> / <sub>32</sub>	2.9370	1.189	3 <sup>1</sup> / <sub>8</sub>		<b>F214D1</b>	-	C(CM)-UCF214-211D1	3 <sup>1</sup> / <sub>32</sub>	-	3 <sup>27</sup> / <sub>32</sub>	13	-	17	UC214-211D1
2 <sup>1</sup> / <sub>4</sub>	UCF214-212D1												<b>F214D1</b>	-	C(CM)-UCF214-212D1							UC214-212D1
75	<b>UCF215D1</b>	200	159	34	22	56	19	78.5	77.8	33.3	M16		<b>F215D1</b>	-	<b>C(CM)-UCF215D1</b>	4	-	102	6.9	-	8.6	<b>UC215D1</b>
2 <sup>1</sup> / <sub>16</sub>	UCF215-213D1												<b>F215D1</b>	-	C(CM)-UCF215-213D1							UC215-213D1
2 <sup>1</sup> / <sub>8</sub>	UCF215-214D1												<b>F215D1</b>	-	C(CM)-UCF215-214D1							UC215-214D1
2 <sup>1</sup> / <sub>16</sub>	UCF215-215D1	7 <sup>1</sup> / <sub>8</sub>	6 <sup>17</sup> / <sub>64</sub>	1 <sup>1</sup> / <sub>32</sub>	7 <sup>1</sup> / <sub>8</sub>	2 <sup>1</sup> / <sub>32</sub>	3 <sup>1</sup> / <sub>4</sub>	3 <sup>1</sup> / <sub>32</sub>	3.0630	1.311	3 <sup>1</sup> / <sub>8</sub>		<b>F215D1</b>	-	C(CM)-UCF215-215D1	3 <sup>1</sup> / <sub>32</sub>	-	4 <sup>1</sup> / <sub>32</sub>	15	-	19	UC215-215D1
3	UCF215-300D1												<b>F215D1</b>	-	C(CM)-UCF215-300D1							UC215-300D1
80	<b>UCF216D1</b>	208	165	34	22	58	23	83.3	82.6	33.3	M20		<b>F216D1</b>	-	<b>C(CM)-UCF216D1</b>	4	-	106	8.1	-	10.0	<b>UC216D1</b>
3 <sup>1</sup> / <sub>16</sub>	UCF216-301D1												<b>F216D1</b>	-	C(CM)-UCF216-301D1							UC216-301D1
3 <sup>1</sup> / <sub>8</sub>	UCF216-302D1	8 <sup>1</sup> / <sub>16</sub>	6 <sup>1</sup> / <sub>2</sub>	1 <sup>1</sup> / <sub>32</sub>	7 <sup>1</sup> / <sub>8</sub>	2 <sup>1</sup> / <sub>32</sub>	2 <sup>9</sup> / <sub>32</sub>	3 <sup>1</sup> / <sub>32</sub>	3.2520	1.311	3 <sup>1</sup> / <sub>4</sub>		<b>F216D1</b>	-	C(CM)-UCF216-302D1	3 <sup>1</sup> / <sub>32</sub>	-	4 <sup>1</sup> / <sub>16</sub>	18	-	22	UC216-302D1
3 <sup>1</sup> / <sub>16</sub>	UCF216-303D1												<b>F216D1</b>	-	C(CM)-UCF216-303D1							UC216-303D1
85	<b>UCF217D1</b>	220	175	36	24	63	23	87.6	85.7	34.1	M20		<b>F217D1</b>	-	<b>C(CM)-UCF217</b>	5	-	114	9.3	-	12	<b>UC217D1</b>
3 <sup>1</sup> / <sub>8</sub>	UCF217-304D1												<b>F217D1</b>	-	C(CM)-UCF217-304D1							UC217-304D1
3 <sup>1</sup> / <sub>16</sub>	UCF217-305D1	8 <sup>1</sup> / <sub>32</sub>	6 <sup>17</sup> / <sub>64</sub>	1 <sup>1</sup> / <sub>64</sub>	1 <sup>1</sup> / <sub>16</sub>	2 <sup>1</sup> / <sub>32</sub>	2 <sup>9</sup> / <sub>32</sub>	3 <sup>1</sup> / <sub>64</sub>	3.3740	1.343	3 <sup>1</sup> / <sub>4</sub>		<b>F217D1</b>	-	C(CM)-UCF217-305D1	1 <sup>1</sup> / <sub>64</sub>	-	4 <sup>1</sup> / <sub>2</sub>	21	-	26	UC217-305D1
3 <sup>1</sup> / <sub>16</sub>	UCF217-307D1												<b>F217D1</b>	-	C(CM)-UCF217-307D1							UC217-307D1
90	<b>UCF218D1</b>	235	187	40	24	68	23	96.3	96	39.7	M20		<b>F218D1</b>	-	<b>C(CM)-UCF218</b>	5	-	122	11	-	15	<b>UC218D1</b>
3 <sup>1</sup> / <sub>2</sub>	UCF218-308D1	9 <sup>1</sup> / <sub>4</sub>	7 <sup>1</sup> / <sub>64</sub>	1 <sup>1</sup> / <sub>64</sub>	1 <sup>1</sup> / <sub>16</sub>	2 <sup>1</sup> / <sub>16</sub>	2 <sup>9</sup> / <sub>32</sub>	3 <sup>1</sup> / <sub>64</sub>	3.7795	1.563	?		<b>F218D1</b>	-	C(CM)-UCF218-308D1	1 <sup>1</sup> / <sub>64</sub>	-	4 <sup>1</sup> / <sub>16</sub>	24	-	33	UC218-308D1

Numbers with D are relubricable. Numbers without D are also available maintenance-free.



**LOW-NOISE BEARINGS SERIES**



**InnTec Bearing**

pillow block assemblies and insert ball bearings with anti-rotation pin

Shaft mm inch	pillow block assemblies (1)	Dimensions											bolt size mm inch	housing numbers	steel pillow block assembly numbers	cast iron pillow block assembly numbers	Dimensions ( mm )						pillow block assembly weight (kg)			Reference
		inch															inch						lb			
		H	J	A <sub>2</sub>	A <sub>1</sub>	A	N	L	A <sub>5</sub>	B	S	t					A <sub>4</sub>	A <sub>3</sub>	L <sub>1</sub>	L <sub>2</sub>	UCFL	Z(ZM)	C(CM)			
12	<b>UCFL201D1</b>	<b>113</b>	<b>90</b>	<b>15</b>	<b>11</b>	<b>25.5</b>	<b>12</b>	<b>60</b>	<b>33.3</b>	<b>31</b>	<b>12.7</b>	<b>M10</b>		<b>FL204D1</b>	<b>Z(ZM)-UCFL201D1</b>	<b>C(CM)-UCFL201D1</b>	<b>2</b>	<b>38</b>	<b>46</b>	<b>67</b>	<b>30</b>	<b>0.6</b>	<b>0.6</b>	<b>0.8</b>	<b>UC201D1</b>	
1/2	UCFL201-008D1	4 <sup>7</sup> / <sub>16</sub>	3 <sup>35</sup> / <sub>64</sub>	1 <sup>9</sup> / <sub>32</sub>	7 <sup>1</sup> / <sub>16</sub>	1	1 <sup>9</sup> / <sub>32</sub>	2 <sup>1</sup> / <sub>8</sub>	1 <sup>1</sup> / <sub>16</sub>	1.2205	0.5	7 <sup>1</sup> / <sub>8</sub>		FL204D1	Z(ZM)-UCFL201-008D1	C(CM)-UCFL201-008D1	2	38	46	67	30	0.6	0.6	0.8	UC201-008D1	
15	<b>UCFL202D1</b>	<b>113</b>	<b>90</b>	<b>15</b>	<b>11</b>	<b>25.5</b>	<b>12</b>	<b>60</b>	<b>33.3</b>	<b>31</b>	<b>12.7</b>	<b>M10</b>		<b>FL204D1</b>	<b>Z(ZM)-UCFL202D1</b>	<b>C(CM)-UCFL202D1</b>	<b>2</b>	<b>38</b>	<b>46</b>	<b>67</b>	<b>30</b>	<b>0.6</b>	<b>0.6</b>	<b>0.8</b>	<b>UC202D1</b>	
9/16	UCFL202-009D1	4 <sup>7</sup> / <sub>16</sub>	3 <sup>35</sup> / <sub>64</sub>	1 <sup>9</sup> / <sub>32</sub>	7 <sup>1</sup> / <sub>16</sub>	1	1 <sup>9</sup> / <sub>32</sub>	2 <sup>1</sup> / <sub>8</sub>	1 <sup>1</sup> / <sub>16</sub>	1.2205	0.5	7 <sup>1</sup> / <sub>8</sub>		FL204D1	Z(ZM)-UCFL202-009D1	C(CM)-UCFL202-009D1	2	38	46	67	30	0.6	0.6	0.8	UC202-009D1	
5/8	UCFL202-010D1	4 <sup>7</sup> / <sub>16</sub>	3 <sup>35</sup> / <sub>64</sub>	1 <sup>9</sup> / <sub>32</sub>	7 <sup>1</sup> / <sub>16</sub>	1	1 <sup>9</sup> / <sub>32</sub>	2 <sup>1</sup> / <sub>8</sub>	1 <sup>1</sup> / <sub>16</sub>	1.2205	0.5	7 <sup>1</sup> / <sub>8</sub>		FL204D1	Z(ZM)-UCFL202-010D1	C(CM)-UCFL202-010D1	2	38	46	67	30	0.6	0.6	0.8	UC202-010D1	
17	<b>UCFL203D1</b>	<b>113</b>	<b>90</b>	<b>15</b>	<b>11</b>	<b>25.5</b>	<b>12</b>	<b>60</b>	<b>33.3</b>	<b>31</b>	<b>12.7</b>	<b>M10</b>		<b>FL204D1</b>	<b>Z(ZM)-UCFL203D1</b>	<b>C(CM)-UCFL203D1</b>	<b>2</b>	<b>38</b>	<b>46</b>	<b>67</b>	<b>30</b>	<b>0.5</b>	<b>0.6</b>	<b>0.8</b>	<b>UC203D1</b>	
11/18	UCFL203-011D1	4 <sup>7</sup> / <sub>16</sub>	3 <sup>35</sup> / <sub>64</sub>	1 <sup>9</sup> / <sub>32</sub>	7 <sup>1</sup> / <sub>16</sub>	1	1 <sup>9</sup> / <sub>32</sub>	2 <sup>1</sup> / <sub>8</sub>	1 <sup>1</sup> / <sub>16</sub>	1.2205	0.5	7 <sup>1</sup> / <sub>8</sub>		FL204D1	Z(ZM)-UCFL203-011D1	C(CM)-UCFL203-011D1	2	38	46	67	30	0.5	0.6	0.8	UC203-011D1	
20	<b>UCFL204D1</b>	<b>113</b>	<b>90</b>	<b>15</b>	<b>11</b>	<b>25.5</b>	<b>12</b>	<b>60</b>	<b>33.3</b>	<b>31</b>	<b>12.7</b>	<b>M10</b>		<b>FL204D1</b>	<b>Z(ZM)-UCFL204D1</b>	<b>C(CM)-UCFL204D1</b>	<b>2</b>	<b>38</b>	<b>46</b>	<b>67</b>	<b>30</b>	<b>0.5</b>	<b>0.6</b>	<b>0.8</b>	<b>UC204D1</b>	
3/4	UCFL204-012D1	4 <sup>7</sup> / <sub>16</sub>	3 <sup>35</sup> / <sub>64</sub>	1 <sup>9</sup> / <sub>32</sub>	7 <sup>1</sup> / <sub>16</sub>	1	1 <sup>9</sup> / <sub>32</sub>	2 <sup>1</sup> / <sub>8</sub>	1 <sup>1</sup> / <sub>16</sub>	1.2205	0.5	7 <sup>1</sup> / <sub>8</sub>		FL204D1	Z(ZM)-UCFL204-012D1	C(CM)-UCFL204-012D1	2	38	46	67	30	0.5	0.6	0.8	UC204-012D1	
25	<b>UCFL205D1</b>	<b>130</b>	<b>99</b>	<b>16</b>	<b>13</b>	<b>27</b>	<b>12</b>	<b>68</b>	<b>35.8</b>	<b>34.1</b>	<b>14.3</b>	<b>M14</b>		<b>FL205D1</b>	<b>Z(ZM)-UCFL205D1</b>	<b>C(CM)-UCFL205D1</b>	<b>2</b>	<b>40</b>	<b>51</b>	<b>74</b>	<b>34</b>	<b>0.6</b>	<b>0.7</b>	<b>0.9</b>	<b>UC205D1</b>	
13/16	UCFL205-013D1													FL205D1	Z(ZM)-UCFL205-013D1	C(CM)-UCFL205-013D1	2	40	51	74	34	0.6	0.7	0.9	UC205-013D1	
7/8	UCFL205-014D1													FL205D1	Z(ZM)-UCFL205-014D1	C(CM)-UCFL205-014D1	2	40	51	74	34	0.6	0.7	0.9	UC205-014D1	
15/16	UCFL205-015D1	5 <sup>1</sup> / <sub>8</sub>	3 <sup>37</sup> / <sub>64</sub>	5 <sup>1</sup> / <sub>8</sub>	1 <sup>1</sup> / <sub>2</sub>	1 <sup>1</sup> / <sub>16</sub>	1 <sup>9</sup> / <sub>32</sub>	2 <sup>11</sup> / <sub>16</sub>	1 <sup>13</sup> / <sub>32</sub>	1.3425	0.563	1 <sup>1</sup> / <sub>2</sub>		FL205D1	Z(ZM)-UCFL205-015D1	C(CM)-UCFL205-015D1	2	40	51	74	34	0.6	0.7	0.9	UC205-015D1	
1	UCFL205-100D1													FL205D1	Z(ZM)-UCFL205-100D1	C(CM)-UCFL205-100D1	2	40	51	74	34	0.6	0.7	0.9	UC205-100D1	
30	<b>UCFL206D1</b>	<b>1</b>	<b>117</b>	<b>18</b>	<b>13</b>	<b>31</b>	<b>12</b>	<b>80</b>	<b>40.2</b>	<b>38.1</b>	<b>15.9</b>	<b>M14</b>		<b>FL206D1</b>	<b>Z(ZM)-UCFL206D1</b>	<b>C(CM)-UCFL206D1</b>	<b>2</b>	<b>45</b>	<b>56</b>	<b>85</b>	<b>40</b>	<b>0.9</b>	<b>1.0</b>	<b>1.2</b>	<b>UC206D1</b>	
1 <sup>1</sup> / <sub>16</sub>	UCFL206-101D1													FL206D1	Z(ZM)-UCFL206-101D1	C(CM)-UCFL206-101D1	2	45	56	85	40	0.9	1.0	1.2	UC206-101D1	
1 <sup>1</sup> / <sub>8</sub>	UCFL206-102D1	5 <sup>11</sup> / <sub>16</sub>	4 <sup>39</sup> / <sub>64</sub>	4 <sup>5</sup> / <sub>64</sub>	1 <sup>1</sup> / <sub>2</sub>	1 <sup>1</sup> / <sub>32</sub>	1 <sup>5</sup> / <sub>32</sub>	3 <sup>1</sup> / <sub>32</sub>	1 <sup>17</sup> / <sub>64</sub>	1.5	0.626	1 <sup>1</sup> / <sub>2</sub>		FL206D1	Z(ZM)-UCFL206-102D1	C(CM)-UCFL206-102D1	2	45	56	85	40	0.9	1.0	1.2	UC206-102D1	
1 <sup>1</sup> / <sub>16</sub>	UCFL206-103D1													FL206D1	Z(ZM)-UCFL206-103D1	C(CM)-UCFL206-103D1	2	45	56	85	40	0.9	1.0	1.2	UC206-103D1	
1 <sup>1</sup> / <sub>8</sub>	UCFL206-104D1													FL206D1	Z(ZM)-UCFL206-104D1	C(CM)-UCFL206-104D1	2	45	56	85	40	0.9	1.0	1.2	UC206-104D1	
35	<b>UCFL207D1</b>	<b>161</b>	<b>130</b>	<b>19</b>	<b>15</b>	<b>34</b>	<b>14</b>	<b>90</b>	<b>44.4</b>	<b>42.9</b>	<b>17.5</b>	<b>M14</b>		<b>FL207D1</b>	<b>Z(ZM)-UCFL207D1</b>	<b>C(CM)-UCFL207D1</b>	<b>3</b>	<b>49</b>	<b>59</b>	<b>97</b>	<b>45</b>	<b>1.2</b>	<b>1.2</b>	<b>1.8</b>	<b>UC207D1</b>	
1 <sup>1</sup> / <sub>4</sub>	UCFL207-104D1													FL207D1	Z(ZM)-UCFL207-104D1	C(CM)-UCFL207-104D1	3	49	59	97	45	1.2	1.2	1.8	UC207-104D1	
1 <sup>1</sup> / <sub>16</sub>	UCFL207-105D1	6 <sup>11</sup> / <sub>32</sub>	5 <sup>1</sup> / <sub>8</sub>	7 <sup>1</sup> / <sub>8</sub>	1 <sup>9</sup> / <sub>32</sub>	1 <sup>11</sup> / <sub>32</sub>	1 <sup>9</sup> / <sub>64</sub>	3 <sup>1</sup> / <sub>32</sub>	1 <sup>1</sup> / <sub>4</sub>	1.689	0.689	1 <sup>1</sup> / <sub>2</sub>		FL207D1	Z(ZM)-UCFL207-105D1	C(CM)-UCFL207-105D1	3	49	59	97	45	1.2	1.2	1.8	UC207-105D1	
1 <sup>1</sup> / <sub>8</sub>	UCFL207-106D1													FL207D1	Z(ZM)-UCFL207-106D1	C(CM)-UCFL207-106D1	3	49	59	97	45	1.2	1.2	1.8	UC207-106D1	
1 <sup>1</sup> / <sub>16</sub>	UCFL207-107D1													FL207D1	Z(ZM)-UCFL207-107D1	C(CM)-UCFL207-107D1	3	49	59	97	45	1.2	1.2	1.8	UC207-107D1	
40	<b>UCFL208D1</b>	<b>175</b>	<b>144</b>	<b>21</b>	<b>15</b>	<b>36</b>	<b>16</b>	<b>100</b>	<b>51.2</b>	<b>49.2</b>	<b>19</b>	<b>M14</b>		<b>FL208D1</b>	<b>Z(ZM)-UCFL208D1</b>	<b>C(CM)-UCFL208D1</b>	<b>3</b>	<b>56</b>	<b>66</b>	<b>106</b>	<b>50</b>	<b>1.6</b>	<b>1.6</b>	<b>2.2</b>	<b>UC208D1</b>	
1 <sup>1</sup> / <sub>2</sub>	UCFL208-108D1													FL208D1	Z(ZM)-UCFL208-108D1	C(CM)-UCFL208-108D1	3	56	66	106	50	1.6	1.6	2.2	UC208-108D1	
1 <sup>1</sup> / <sub>16</sub>	UCFL208-109D1	6 <sup>7</sup> / <sub>8</sub>	5 <sup>41</sup> / <sub>64</sub>	3 <sup>3</sup> / <sub>64</sub>	1 <sup>9</sup> / <sub>32</sub>	1 <sup>11</sup> / <sub>32</sub>	7 <sup>1</sup> / <sub>8</sub>	3 <sup>1</sup> / <sub>16</sub>	2 <sup>1</sup> / <sub>64</sub>	1.937	0.748	1 <sup>1</sup> / <sub>2</sub>		FL208D1	Z(ZM)-UCFL208-109D1	C(CM)-UCFL208-109D1	3	56	66	106	50	1.6	1.6	2.2	UC208-109D1	
45	<b>UCFL209D1</b>	<b>188</b>	<b>148</b>	<b>22</b>	<b>16</b>	<b>38</b>	<b>19</b>	<b>108</b>	<b>52.2</b>	<b>49.2</b>	<b>19</b>	<b>M16</b>		<b>FL209D1</b>	<b>Z(ZM)-UCFL209D1</b>	<b>C(CM)-UCFL209D1</b>	<b>3</b>	<b>57</b>	<b>70</b>	<b>113</b>	<b>54</b>	<b>1.9</b>	<b>2.0</b>	<b>2.5</b>	<b>UC209D1</b>	
1 <sup>1</sup> / <sub>8</sub>	UCFL209-110D1													FL209D1	Z(ZM)-UCFL209-110D1	C(CM)-UCFL209-110D1	3	57	70	113	54	1.9	2.0	2.5	UC209-110D1	
1 <sup>1</sup> / <sub>16</sub>	UCFL209-111D1	7 <sup>11</sup> / <sub>32</sub>	5 <sup>31</sup> / <sub>64</sub>	3 <sup>5</sup> / <sub>64</sub>	7 <sup>1</sup> / <sub>8</sub>	1 <sup>1</sup> / <sub>2</sub>	7 <sup>1</sup> / <sub>8</sub>	4 <sup>1</sup> / <sub>4</sub>	2 <sup>1</sup> / <sub>16</sub>	1.937	0.748	7 <sup>1</sup> / <sub>8</sub>		FL209D1	Z(ZM)-UCFL209-111D1	C(CM)-UCFL209-111D1	3	57	70	113	54	1.9	2.0	2.5	UC209-111D1	
1 <sup>1</sup> / <sub>4</sub>	UCFL209-112D1													FL209D1	Z(ZM)-UCFL209-112D1	C(CM)-UCFL209-112D1	3	57	70	113	54	1.9	2.0	2.5	UC209-112D1	

Numbers with D are relubricable. Numbers without D are also available maintenance-free.



## InnTec Bearing

pillow block assemblies and insert ball bearings with anti-rotation pin

Shaft mm inch	pillow block assemblies (1)	Dimensions										bolt size mm inch	housing numbers	steel pillow block assembly numbers	cast iron pillow block assembly numbers	Dimensions ( mm )					pillow block assembly weight (Kg)			Reference		
		inch														inch					lb					
		H	J	A <sub>2</sub>	A <sub>1</sub>	A	N	L	A <sub>3</sub>	B	S					t	A <sub>4</sub>	A <sub>5</sub>	L <sub>1</sub>	L <sub>2</sub>	UCFL	Z(ZM)	C(CM)			
50	<b>UCFL210D1</b>	197	157	22	16	40	19	115	54.6	51.6	19	M16		<b>FL210D1</b>	<b>Z(ZM)-UCFL210D1</b>	<b>C(CM)-UCFL210D1</b>	3	60	72	120	58	2.2	2.3	3.0	<b>UC210D1</b>	
1 <sup>11</sup> / <sub>16</sub>	UCFL210-113D1													FL210D1	Z(ZM)-UCFL210-113D1	C(CM)-UCFL210-113D1									UC210-113D1	
1 <sup>7</sup> / <sub>8</sub>	UCFL210-114D1													FL210D1	Z(ZM)-UCFL210-114D1	C(CM)-UCFL210-114D1									UC210-114D1	
1 <sup>13</sup> / <sub>16</sub>	UCFL210-115D1	7 <sup>1</sup> / <sub>4</sub>	6 <sup>1</sup> / <sub>16</sub>	<sup>55</sup> / <sub>64</sub>	<sup>1</sup> / <sub>8</sub>	1 <sup>9</sup> / <sub>16</sub>	<sup>3</sup> / <sub>4</sub>	4 <sup>17</sup> / <sub>32</sub>	2 <sup>7</sup> / <sub>32</sub>	2.0315	0.748	<sup>1</sup> / <sub>8</sub>		FL210D1	Z(ZM)-UCFL210-115D1	C(CM)-UCFL210-115D1	<sup>1</sup> / <sub>8</sub>	2 <sup>1</sup> / <sub>4</sub>	2 <sup>27</sup> / <sub>32</sub>	4 <sup>23</sup> / <sub>32</sub>	2 <sup>7</sup> / <sub>32</sub>	4.9	5.1	6.6	UC210-115D1	
2	UCFL210-200D1													FL210D1	-	-										UC210-200D1
55	<b>UCFL211D1</b>	224	184	25	18	43	19	130	58.4	55.6	22.2	M16		<b>FL211D1</b>	<b>Z(ZM)-UCFL211D1</b>	<b>C(CM)-UCFL211D1</b>	4	64	75	133	65	3.1	3.2	4.3	<b>UC211D1</b>	
2	UCFL211-200D1													FL211D1	Z(ZM)-UCFL211-200D1	C(CM)-UCFL211-200D1									UC211-200D1	
2 <sup>1</sup> / <sub>16</sub>	UCFL211-201D1													FL211D1	Z(ZM)-UCFL211-201D1	C(CM)-UCFL211-201D1									UC211-201D1	
2 <sup>1</sup> / <sub>8</sub>	UCFL211-202D1	8 <sup>3</sup> / <sub>16</sub>	7 <sup>1</sup> / <sub>4</sub>	<sup>10</sup> / <sub>64</sub>	<sup>23</sup> / <sub>32</sub>	1 <sup>11</sup> / <sub>16</sub>	<sup>3</sup> / <sub>4</sub>	5 <sup>7</sup> / <sub>8</sub>	2 <sup>19</sup> / <sub>64</sub>	2.1890	0.874	<sup>3</sup> / <sub>8</sub>		FL211D1	Z(ZM)-UCFL211-202D1	C(CM)-UCFL211-202D1	<sup>5</sup> / <sub>32</sub>	2 <sup>1</sup> / <sub>2</sub>	2 <sup>15</sup> / <sub>16</sub>	5 <sup>1</sup> / <sub>4</sub>	2 <sup>7</sup> / <sub>16</sub>	6.8	7.1	9.5	UC211-202D1	
2 <sup>1</sup> / <sub>16</sub>	UCFL211-203D1													FL211D1	Z(ZM)-UCFL211-203D1	C(CM)-UCFL211-203D1									UC211-203D1	
60	<b>UCFL212D1</b>	250	202	29	18	48	23	140	68.7	65.1	25.4	M20		<b>FL212D1</b>	<b>Z(ZM)-UCFL212D1</b>	<b>C(CM)-UCFL212D1</b>	4	74	86	144	70	4	4.2	5.1	<b>UC212D1</b>	
2 <sup>1</sup> / <sub>4</sub>	UCFL212-204D1													FL212D1	Z(ZM)-UCFL212-204D1	C(CM)-UCFL212-204D1									UC212-204D1	
2 <sup>1</sup> / <sub>16</sub>	UCFL212-205D1													FL212D1	Z(ZM)-UCFL212-205D1	C(CM)-UCFL212-205D1									UC212-205D1	
2 <sup>1</sup> / <sub>8</sub>	UCFL212-206D1	9 <sup>27</sup> / <sub>32</sub>	7 <sup>61</sup> / <sub>64</sub>	1 <sup>9</sup> / <sub>64</sub>	<sup>23</sup> / <sub>32</sub>	1 <sup>7</sup> / <sub>8</sub>	<sup>29</sup> / <sub>32</sub>	5 <sup>1</sup> / <sub>2</sub>	2 <sup>45</sup> / <sub>64</sub>	2.563	1.000	<sup>3</sup> / <sub>4</sub>		FL212D1	Z(ZM)-UCFL212-206D1	C(CM)-UCFL212-206D1	<sup>5</sup> / <sub>32</sub>	2 <sup>29</sup> / <sub>32</sub>	3 <sup>3</sup> / <sub>8</sub>	5 <sup>11</sup> / <sub>32</sub>	2 <sup>3</sup> / <sub>4</sub>	8.8	9.3	11	UC212-206D1	
2 <sup>1</sup> / <sub>16</sub>	UCFL212-207D1													FL212D1	-	-										UC212-207D1
65	<b>UCFL213D1</b>	258	210	30	22	50	23	155	69.7	65.1	25.4	M20		<b>FL213D1</b>	<b>Z(ZM)-UCFL213D1</b>	<b>C(CM)-UCFL213D1</b>	4	76	90	157	78	5.0	5.2	6.6	<b>UC213D1</b>	
2 <sup>1</sup> / <sub>2</sub>	UCFL213-208D1													FL213D1	Z(ZM)-UCFL213-208D1	C(CM)-UCFL213-208D1									UC213-208D1	
2 <sup>1</sup> / <sub>16</sub>	UCFL213-209D1	10 <sup>7</sup> / <sub>32</sub>	8 <sup>17</sup> / <sub>64</sub>	1 <sup>1</sup> / <sub>16</sub>	<sup>1</sup> / <sub>8</sub>	1 <sup>11</sup> / <sub>32</sub>	<sup>29</sup> / <sub>32</sub>	6 <sup>1</sup> / <sub>32</sub>	2 <sup>7</sup> / <sub>4</sub>	2.5630	1.000	<sup>1</sup> / <sub>4</sub>		FL213D1	Z(ZM)-UCFL213-209D1	C(CM)-UCFL213-209D1	<sup>5</sup> / <sub>32</sub>	3	3 <sup>17</sup> / <sub>32</sub>	6 <sup>1</sup> / <sub>16</sub>	3 <sup>1</sup> / <sub>16</sub>	11	11	15	UC213-209D1	
70	<b>UCFL214D1</b>	265	216	31	22	54	23	160	75.4	74.6	30.2	M20		<b>FL214D1</b>	-	<b>C(CM)-UCFL214D1</b>	4	-	98	164	80	5.6	-	7.3	<b>UC214D1</b>	
2 <sup>1</sup> / <sub>8</sub>	UCFL214-210D1													FL214D1	-	C(CM)-UCFL214-210D1									UC214-210D1	
2 <sup>11</sup> / <sub>16</sub>	UCFL214-211D1	10 <sup>7</sup> / <sub>16</sub>	8 <sup>1</sup> / <sub>2</sub>	1 <sup>1</sup> / <sub>32</sub>	<sup>1</sup> / <sub>8</sub>	2 <sup>1</sup> / <sub>8</sub>	<sup>29</sup> / <sub>32</sub>	6 <sup>1</sup> / <sub>16</sub>	2 <sup>13</sup> / <sub>32</sub>	2.9370	1.189	<sup>1</sup> / <sub>4</sub>		FL214D1	-	C(CM)-UCFL214-211D1	<sup>5</sup> / <sub>32</sub>	-	3 <sup>27</sup> / <sub>32</sub>	6 <sup>15</sup> / <sub>32</sub>	3 <sup>5</sup> / <sub>32</sub>	12	-	16	UC214-211D1	
2 <sup>1</sup> / <sub>4</sub>	UCFL214-212D1													FL214D1	-	C(CM)-UCFL214-212D1									UC214-212D1	
75	<b>UCFL215D1</b>	275	225	34	22	56	23	165	78.5	77.8	33.3	M20		<b>FL215D1</b>	-	<b>C(CM)-UCFL215D1</b>	4	-	102	169	82	6.2	-	7.8	<b>UC215D1</b>	
2 <sup>13</sup> / <sub>16</sub>	UCFL215-213D1													FL215D1	-	C(CM)-UCFL215-213D1									UC215-213D1	
2 <sup>7</sup> / <sub>8</sub>	UCFL215-214D1													FL215D1	-	C(CM)-UCFL215-214D1									UC215-214D1	
2 <sup>15</sup> / <sub>16</sub>	UCFL215-215D1	10 <sup>13</sup> / <sub>16</sub>	8 <sup>59</sup> / <sub>64</sub>	1 <sup>11</sup> / <sub>32</sub>	<sup>1</sup> / <sub>8</sub>	2 <sup>1</sup> / <sub>32</sub>	<sup>29</sup> / <sub>32</sub>	6 <sup>1</sup> / <sub>2</sub>	3 <sup>7</sup> / <sub>32</sub>	3.0630	1.311	<sup>1</sup> / <sub>4</sub>		FL215D1	-	C(CM)-UCFL215-215D1	<sup>5</sup> / <sub>32</sub>	-	4 <sup>1</sup> / <sub>32</sub>	6 <sup>21</sup> / <sub>32</sub>	3 <sup>7</sup> / <sub>32</sub>	14	-	17	UC215-215D1	
3	UCFL215-300D1													FL215D1	-	C(CM)-UCFL215-300D1									UC215-300D1	
80	<b>UCFL216D1</b>	290	233	34	22	58	25	180	83.3	82.6	33.3	M22		<b>FL216D1</b>	-	<b>C(CM)-UCFL216D1</b>	4	-	106	183	90	8.2	-	11.0	<b>UC216D1</b>	
3 <sup>1</sup> / <sub>16</sub>	UCFL216-301D1													FL216D1	-	C(CM)-UCFL216-301D1									UC216-301D1	
3 <sup>3</sup> / <sub>8</sub>	UCFL216-302D1	11 <sup>11</sup> / <sub>32</sub>	9 <sup>11</sup> / <sub>64</sub>	1 <sup>11</sup> / <sub>32</sub>	<sup>1</sup> / <sub>8</sub>	2 <sup>9</sup> / <sub>32</sub>	<sup>19</sup> / <sub>64</sub>	7 <sup>1</sup> / <sub>32</sub>	3 <sup>7</sup> / <sub>32</sub>	3.2520	1.311	<sup>1</sup> / <sub>8</sub>		FL216D1	-	C(CM)-UCFL216-302D1	<sup>5</sup> / <sub>32</sub>	-	4 <sup>1</sup> / <sub>16</sub>	7 <sup>7</sup> / <sub>32</sub>	3 <sup>17</sup> / <sub>32</sub>	18	-	24	UC216-302D1	
3 <sup>7</sup> / <sub>16</sub>	UCFL216-303D1													FL216D1	-	C(CM)-UCFL216-303D1									UC216-303D1	
85	<b>UCFL217D1</b>	305	248	36	24	63	25	190	87.6	85.7	34.1	M22		<b>FL217D1</b>	-	<b>C(CM)-UCFL217</b>	5	-	114	192	95	9.3	-	11	<b>UC217D1</b>	
3 <sup>1</sup> / <sub>4</sub>	UCFL217-304D1													FL217D1	-	C(CM)-UCFL217-304D1									UC217-304D1	
3 <sup>7</sup> / <sub>16</sub>	UCFL217-305D1	12	9 <sup>49</sup> / <sub>64</sub>	1 <sup>27</sup> / <sub>64</sub>	<sup>15</sup> / <sub>16</sub>	2 <sup>15</sup> / <sub>32</sub>	<sup>19</sup> / <sub>64</sub>	7 <sup>15</sup> / <sub>32</sub>	3 <sup>29</sup> / <sub>64</sub>	3.3740	1.343	<sup>1</sup> / <sub>8</sub>		FL217D1	-	C(CM)-UCFL217-305D1	<sup>11</sup> / <sub>64</sub>	-	4 <sup>1</sup> / <sub>2</sub>	7 <sup>7</sup> / <sub>16</sub>	3 <sup>3</sup> / <sub>4</sub>	21	-	24	UC217-305D1	
3 <sup>7</sup> / <sub>16</sub>	UCFL217-307D1													FL217D1	-	C(CM)-UCFL217-307D1									UC217-307D1	
90	<b>UCFL218D1</b>	320	265	40	24	68	25	205	96.3	96	39.7	M22		<b>FL218D1</b>	-	<b>C(CM)-UCFL218</b>	5	-	122	205	102	11	-	14	<b>UC218D1</b>	
3 <sup>1</sup> / <sub>2</sub>	UCFL218-308D1	12 <sup>17</sup> / <sub>32</sub>	10 <sup>7</sup> / <sub>16</sub>	1 <sup>17</sup> / <sub>64</sub>	<sup>15</sup> / <sub>16</sub>	2 <sup>15</sup> / <sub>16</sub>	<sup>19</sup> / <sub>64</sub>	8 <sup>1</sup> / <sub>16</sub>	3 <sup>15</sup> / <sub>64</sub>	3.7795	1.563	<sup>1</sup> / <sub>4</sub>		FL218D1	-	C(CM)-UCFL218-308D1	<sup>11</sup> / <sub>64</sub>	-	4 <sup>11</sup> / <sub>16</sub>	8 <sup>1</sup> / <sub>16</sub>	4 <sup>7</sup> / <sub>32</sub>	24	-	31	UC218-308D1	

Numbers with D are relubricable. Numbers without D are also available maintenance-free.