



Tipo Type	Dimensioni - Dimensions				Bussola Sleeve	Ghiera di bloccaggio Lock nut	Rosetta Washer	Cuscinetto Bearing			Peso Weight			
	d <sub>1</sub>	B <sub>1</sub>	B <sub>2</sub>	d <sub>3</sub>				A...	KM	MB		Serie normale Normal duty	Serie media Medium duty	Serie pesante Heavy duty
	mm/inch													
<b>H 2305</b>	<b>20</b>	35	8	38	<b>A 2305X</b>	KM 05	MB 05	UK 205	UK X05	UK 305	0,087			
HE 2305	¾	1,3780	0,3150	1,4961	AE 2305X									
<b>H 2306</b>	<b>25</b>	38	8	45	<b>A 2306X</b>									
HS 2306	7/8				AS 2306X	KM 06	MB 06	UK 206	UK X06	UK 306	0,126			
HA 2306	15/16	1,4961	0,3150	1,7717	AA 2306X									
HE 2306	1				AE 2306X									
<b>H 2307</b>	<b>30</b>	43	9	52	<b>A 2307X</b>	KM 07	MB 07	UK 207	UK X07	UK 307	0,165			
HS 2307	11/8				AS 2307X									
HA 2307	13/16	1,6929	0,3543	2,0472	AA 2307X									
<b>H 2308</b>	<b>35</b>	46	10	58	<b>A 2308X</b>	KM 08	MB 08	UK 208	UK X08	UK 308	0,224			
HE 2308	1¼				AE 2308X									
HS 2308	13/8	1,8110	0,3937	2,2835	AS 2308X									
<b>H 2309</b>	<b>40</b>	50	11	65	<b>A 2309X</b>	KM 09	MB 09	UK 209	UK X09	UK 309	0,280			
HA 2309	17/16				AA 2309X									
HE 2309	1½	1,9685	0,4331	2,5591	AS 2309X									
<b>H 2310</b>	<b>45</b>	55	12	70	<b>A 2310X</b>	KM 10	MB 10	UK 210	UK X10	UK 310	0,362			
HA 2310	111/16				AA 2310X									
HE 2310	1¾	2,1654	0,4724	2,7559	AE 2310X									
<b>H 2311</b>	<b>50</b>	59	12	75	<b>A 2311X</b>	KM 11	MB 11	UK 211	UK X11	UK 311	0,420			
HS 2311	17/8				AS 2311X									
HA 2311	115/16	2,3228	0,4724	2,9528	AA 2311X									
<b>H 2312</b>	<b>55</b>	62	13	80	<b>A 2312X</b>	KM 12	MB 12	UK 212	UK X12	UK 312	0,480			
HS 2312	21/8	2,4409	0,5118	3,1496	AS 2312X									
<b>H 2313</b>	<b>60</b>	65	14	85	<b>A 2313X</b>									
HA 2313	23/16				AA 2313X	KM 13	MB 13	UK 213	UK X13	UK 313	0,556			
HE 2313	2¼	2,5591	0,5512	3,3465	AE 2313X									
HS 2313	23/8				AS 2313X									
<b>H 2315</b>	<b>65</b>	73	15	98	<b>A 2315X</b>	KM 15	MB 15	UK 215	UK X15	UK 315	1,05			
HE 2315	2½				AE 2315X									
HS 2315	25/8	2,8740	0,5906	3,8583	AS 2315X									
<b>H 2316</b>	<b>70</b>	78	17	105	<b>A 2316X</b>	KM 16	MB 16	UK 216	UK X16	UK 316	1,28			
HE 2316	2¾	3,0709	0,6693	4,1339	AE 2316X									
<b>H 2317</b>	<b>75</b>	82	18	110	<b>A 2317X</b>									
HS 2317	27/8				AS 2317X	KM 17	MB 17	UK 217	UK X17	UK 317	1,45			
HA 2317	215/16	3,2283	0,7087	4,3307	AA 2317X									
HE 2317	3				AE 2317X									
<b>H 2318</b>	<b>80</b>	86	18	120	<b>A 2318X</b>	KM 18	MB 18	UK 218	UK X18	UK 318	1,70			
HA 2318	33/16	3,3858	0,7087	4,7244	AA 2318X									
<b>H 2319</b>	<b>85</b>	90	19	125	<b>A 2319X</b>									
HE 2319	3¼	3,5433	0,7480	4,9213	AE 2319X	KM 19	MB 19	-	-	UK 319	1,94			
<b>H 2320</b>	<b>90</b>	97	20	130	<b>A 2320X</b>									
HE 2320	3½	3,8189	0,7874	5,1181	AE 2320X									
<b>H 2322</b>	<b>100</b>	105	21	145	<b>A 2322X</b>	KM 22	MB 22	-	-	UK 322	2,74			
HE 2322	4	4,1339	0,8268	5,7087	AE 2322X									
<b>H 2324</b>	<b>110</b>	112	22	155	<b>A 2324X</b>									
HA 2324	47/16	4,4094	0,8661	6,1024	AA 2324X	KM 24	MB 24	-	-	UK 324	3,20			
<b>H 2326</b>	<b>115</b>	121	23	165	<b>A 2326X</b>									
HE 2326	4½	4,7638	0,9055	6,4961	AE 2326X									
<b>H 2328</b>	<b>125</b>	131	24	180	<b>A 2328X</b>	KM 28	MB 28	-	-	UK 328	5,52			
HA 2328	415/16				AA 2328X									
HE 2328	51/8	5,1575	0,9449	7,0866	AE 2328X									