

CUSCINETTI

BEARINGS

ROULEMENTS

TIPO TYPE	POLI POLES	EFFICIENZA EFFICIENCY EFFICIENCE	LATO COMANDO DRIVING END COTE ARBRE	LATO VENTOLA NON-DRIVING END COTE VENTILATEUR
56	2-4-6-8	MS - IE1	6201 2RS C3	6201 2RS C3
63	2-4-6-8	MS - IE1	6201 2RS C3	6201 2RS C3
71	2-4-6-8	MS - IE1	6202 2RS C3	6201 2RS C3
80	2-4-6-8	MS - IE1	6204 2RS C3	6203 2RS C3
80	2-4-6-8	MSHE-IE2 / MSE3-IE3	6204 2RS C3	6204 2RS C3
90	2-4-6-8	MS - IE1	6205 2RS C3	6204 2RS C3
90	2-4-6-8	MSHE-IE2 / MSE3-IE3	6205 2RS C3	6205 2RS C3
100	2-4-6-8	MS - IE1	6206 2RS C3	6205 2RS C3
100	2-4-6-8	MSHE-IE2 / MSE3-IE3	6206 2RS C3	6206 2RS C3
112	2-4-6-8	MS-IE1 / MSHE-IE2 / MSE3-IE3	6306 2RS C3	6306 2RS C3
132	2-4-6-8	MS-IE1 / MSHE-IE2 / MSE3-IE3	6308 2RS C3	6308 2RS C3
132	2	MS - IE1 - KW 15	6308 2RS C3	6208 2RS C3
160	2-4-6-8	IE2 - IE3	6309 C3	6309 C3
180	2-4-6-8	IE2 - IE3	6311 C3	6311 C3
200	2-4-6-8	IE2 - IE3	6312 C3	6312 C3
225	2	IE2 - IE3	6312 C3	6312 C3
225	4-6-8	IE2 - IE3	6313 C3	6313 C3
250	2-4-6-8	IE2 - IE3	6314 C3	6314 C3
280	2-4-6-8	IE2 - IE3	6316 C3	6316 C3
315	2	IE2 - IE3	6316 C3	6316 C3
315	4-6-8	IE2 - IE3	NU 319	6319 C3
355	2	IE2 - IE3	6319 C3	6319 C3
355	4-6-8	IE2 - IE3	NU 322	6319 C3
400	2	IE2 - IE3	6319 C3	6319 C3
400	4-6-8	IE2 - IE3	NU 326	6326 C3