

BSS 2RS

Insert Bearings in Stainless Steel Pillow Block in Stainless Steel

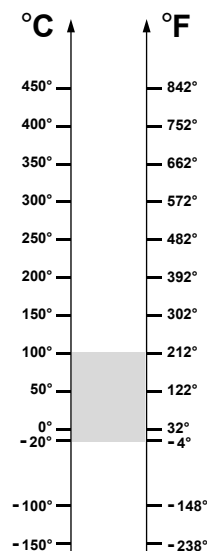
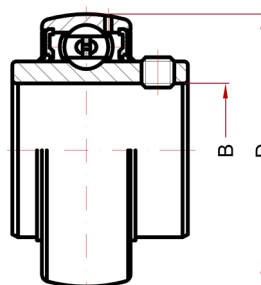


Technical characteristics:

- Bearing material: tempered stainless steel (magnetic)
- Standard Radial Clearance
- Stainless Steel seals type 2RS
- Greasing: the bearings are supplied greased
- Housing in Stainless Steel
- Pillow Blocks UCPA and UCT Series also available

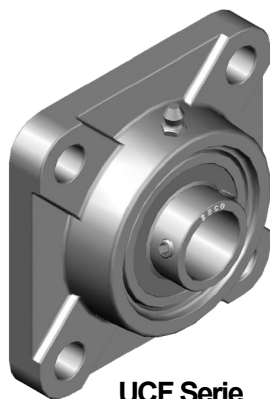
Fields of application:

- Air conveyors for food processing plants
- Construction industry, windows, sliding windows, etc.

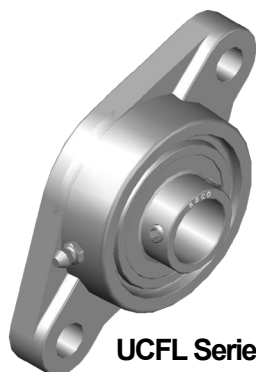


UC SERIE

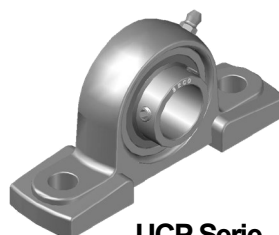
Designation	Bore (B)	Diam (D)	Speed, RPM	Static Load, kN at 100°C	Static Load, kN at 20°C	Pillow Blocks suitable F Series	FL Series	Housing codes P Series
UC 201 BSS 2RS	12	47	1440	5,94	5,94	F 204 SS	FL 204 SS	P 204 SS
UC 202 BSS 2RS	15	47	1440	5,94	5,94	F 204 SS	FL 204 SS	P 204 SS
UC 203 BSS 2RS	17	47	1440	5,94	5,94	F 204 SS	FL 204 SS	P 204 SS
UC 204 BSS 2RS	20	47	1200	5,94	5,94	F 204 SS	FL 204 SS	P 204 SS
UC 205 BSS 2RS	25	52	1120	7,00	7,00	F 205 SS	FL 205 SS	P 205 SS
UC 206 BSS 2RS	30	62	880	10,1	10,1	F 206 SS	FL 206 SS	P 206 SS
UC 207 BSS 2RS	35	72	760	13,6	13,6	F 207 SS	FL 207 SS	P 207 SS
UC 208 BSS 2RS	40	80	680	16,3	16,3	F 208 SS	FL 208 SS	P 208 SS
UC 209 BSS 2RS	45	85	640	18,5	18,5	F 209 SS	FL 209 SS	P 209 SS
UC 210 BSS 2RS	50	90	600	20,8	20,8	F 210 SS	FL 210 SS	P 210 SS
UC 211 BSS 2RS	55	100	536	26,1	26,1	F 211 SS	FL 211 SS	P 211 SS
UC 212 BSS 2RS	60	110	480	29,3	29,3	F 212 SS	FL 212 SS	P 212 SS
UC 213 BSS 2RS	65	120	424	35,8	35,8	F 213 SS	-	P 213 SS
UC 214 BSS 2RS	70	125	400	40,2	40,2	F 214 SS	-	P 214 SS
UC 215 BSS 2RS	75	130	384	44,3	44,3	F 215 SS	-	P 215 SS



UCF Serie



UCFL Serie



UCP Serie



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