



MUCHPL 200
MUCHPL 200

STAINLESS STEEL BEARING INSERT

TECHNICAL DATA

No corrosion

FDA&FSDA approval

From 12 to 50 mm

Interchangeable with cast iron standards units

Maintenance free

Temperature work from - 35 to 102 degree

Tensile strength at break (ASTM 0630) is an impressive 17.300 PSI

Excellent mechanical strength' stiffness & dimension stability

Stainless Steel greasers and inserts

Solid base prevent dirt & bacteria

Reluable

OPTIONS

Close covers

Open covers (with Stainless Steel spring)

Back seals

Plastic covers for grease nipple

Color

BEARINGS INSERT

Stainless Steel type MUC

Stainless Steel type MB

Steel UC

Steel B

Steel Eccentric UG

Steel UK

MATERIAL

Housing

Exclusive PBT

Stainless Steel 304 inserts

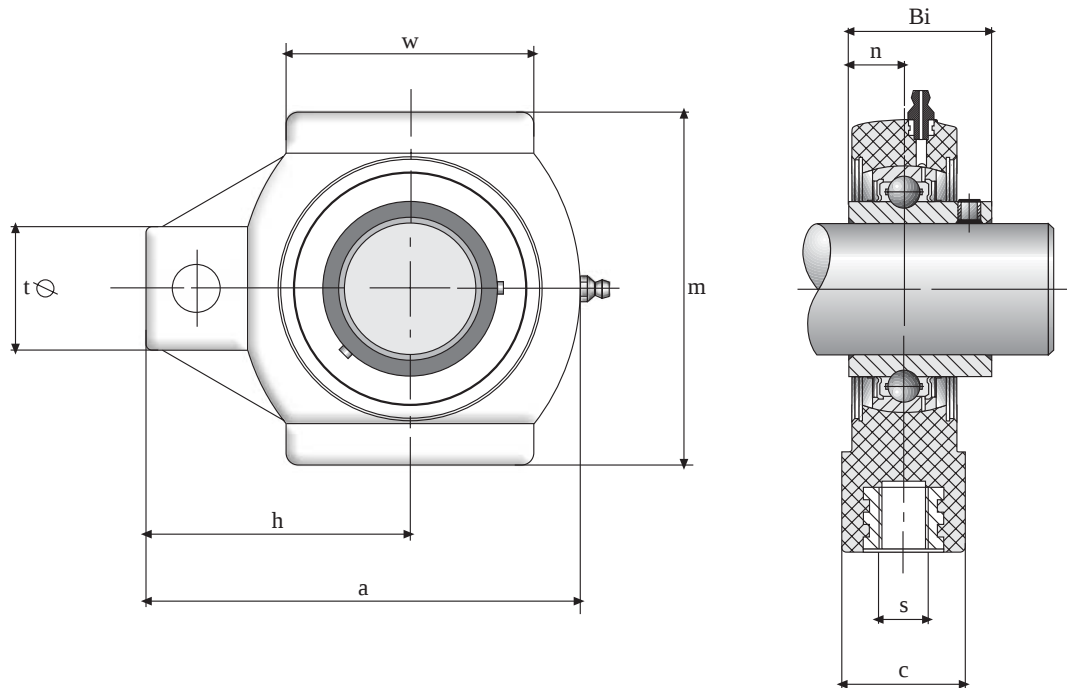
Stainless Steel 304 greaser

Cover

Polypropylen

Stainless Steel ring

THERMOPLASTIC HOUSED HANGER



UNIT NUMBER	SHAFT DIAMETER		DIMENSIONS (mm)									WEIGHT (kg)	HOUSING NUMBER	BEARING NUMBER
	mm	inch	a	c	h	m	s	t	w	Bi	n			
MUCHPL201	12	1/2	99	27.5	63.5	65	M16	36	47	31	12.7	0.38	HPL204	MUC201
MUCHPL202	15	9/16, 5/8	99	27.5	63.5	65	M16	36	47	31	12.7	0.37	HPL204	MUC202
MUCHPL203	17	11/16	99	27.5	63.5	65	M16	36	47	31	12.7	0.36	HPL204	MUC203
MUCHPL204	20	3/4	99	27.5	63.5	65	M16	36	47	31	12.7	0.35	HPL204	MUC204
MUCHPL205	25	13/16, 7/8, 15/16, 1	99	27.5	63.5	74	M16	36	47	34	14.3	0.40	HPL205	MUC205
MUCHPL206	30	11/16, 11/8, 13/16, 11/4	125	34.5	76	90	M16	40	63	38.1	15.9	0.55	HPL206	MUC206
MUCHPL207	35	11/4, 15/16, 13/8, 17/16	125	34.5	76	90	M16	40	63	42.9	17.5	0.80	HPL207	MUC207
MUCHPL208	40	11/2, 19/16	140	34.5	85	100	M16	40	80	49.2	19	0.90	HPL208	MUC208
MUCHPL209	45	15/8, 111/16, 13/4	149	40	90	110	M20	50	85	49.2	19	1.10	HPL209	MUC209
MUCHPL210	50	113/16, 17/8, 115/16, 2	149	40	90	110	M20	50	85	51.6	19	1.20	HPL210	MUC210

MODE OF LOAD	BREAKING POINT TEST						
	204	205	206	207	208	209	210
	14800	15500	15800	16500	17300	18210	18860
	3930	4530	5100	6500	7800	8710	9750
	8500	10350	10900	11300	12150	12900	13550
	40770	45300	46100	44100	42800	44230	44880