

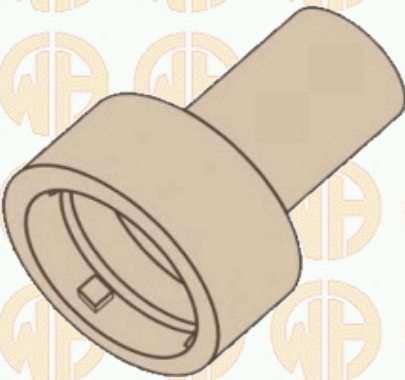


# BASM Bearing Assembly Socket

Spanner socket wrenches for bearing locknuts are a product whose need has not been fulfilled by socket and wrench manufacturers, leaving users without an assembly tool that is readily available. To meet this increasing demand for precision torque assemblies, Whittet-Higgins has designed and is manufacturing a ISO metric BASM series of sockets. These sockets can be used on our BEARHUG super precision locknuts as well as on the other bearing locknuts that are manufactured by Whittet-Higgins.

These sockets are used with square drive wrenches. Their design allows more than two inches of clearance over ends of shafts and spindles. They are made of hardened alloy steel to be as durable as any socket made.

These spanner sockets are long overdue. Whittet-Higgins provides them in keeping with its long tradition of best quality and unsurpassed service for a better life for all who wisely specify Whittet-Higgins products.



Identification	Outside Dia (mm)	Shaft Ext Clearance (mm)	Shaft Ext Length (mm)	Drive Square (mm)	Used With
BASM-00	28,5	13,0	54,0	9,5	KM-00, BM-00
BASM-01	32,0	13,0	54,0	9,5	KM-01, BM-01
BASM-02	35,0	15,0	54,0	9,5	KM-02, BM-02
BASM-03	38,0	17,0	54,0	9,5	KM-03, BM-03
BASM-04	42,0	20,0	52,0	9,5	KM-04, BM-04
BASM-044	44,0	22,0	52,0	9,5	KM-044, BM-044
BASM-05	49,5	25,0	52,0	9,5	KM-05, BM-05
BASM-056	53,5	28,0	57,0	12,7	KM-056, BM-056
BASM-06	57,0	30,0	57,0	12,7	KM-06, BM-06
BASM-064	60,0	32,0	57,0	12,7	KM-064, BM-064
BASM-07	64,0	35,0	57,0	12,7	KM-07, BM-07
BASM-08	74,0	40,0	57,0	12,7	KM-08, BM-08
BASM-09	81,0	45,0	57,0	12,7	KM-09, BM-09
BASM-10	86,0	50,0	65,0	12,7	KM-10, BM-10
BASM-11	91,0	55,0	65,0	12,7	KM-11, BM-11
BASM-12	96,0	60,0	65,0	12,7	KM-12, BM-12
BASM-13	101,0	65,0	65,0	12,7	KM-13, BM-13
BASM-14	108,0	70,0	65,0	12,7	KM-14, BM-14
BASM-15	114,0	75,0	81,0	19,0	KM-15, BM-15
BASM-16	121,0	80,0	81,0	19,0	KM-16, BM-16
BASM-17	126,0	85,0	81,0	19,0	KM-17, BM-17
BASM-18	139,5	90,0	81,0	19,0	KM-18, BM-18
BASM-19	144,5	95,0	81,0	19,0	KM-19, BM-19
BASM-20	149,5	100,0	81,0	19,0	KM-20, BM-20
BASM-21	159,5	105,0	104,0	19,0	KM-21, BM-21
BASM-22	164,5	110,0	104,0	19,0	KM-22, BM-22
BASM-24	174,5	120,0	104,0	19,0	KM-24, BM-24
BASM-26	184,5	130,0	104,0	19,0	KM-26, BM-26

