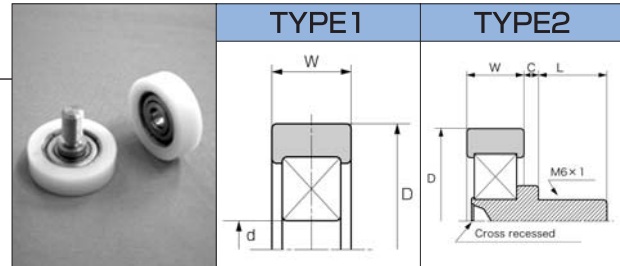


SPECIAL BEARINGS

We can supply bearings for various applications.

DT SERIES BEARING

- Features:
1. A steel bearing with an insert-molded polyacetal resin
 2. Run-out and clearance of the bearings are small.
 3. Because of the insert-molded polyacetal operational noise levels are very low.

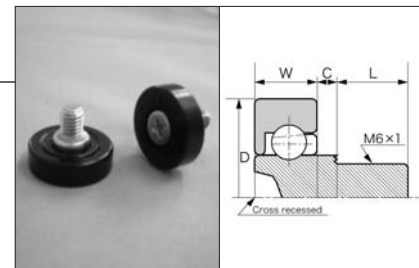


Code	Part No.	D ^{±0.15}	d	W ^{±0.2}	C ^{±0.4}	L ^{±0.5}	TYPE
110070	DT-22-688ZZ	22 ^{±0.1}	(8)	7 ⁰ _{-0.1}	—	—	1
110056	DT-26-H6-626ZZ	26	(6)	8	—	—	1
110058	DT-26-BH0.5-626ZZ	26	—	8	0.5	8	2
110057	DT-26-BH2-9.5-626ZZ	26	—	8	2	9.5	2
110060	DT-26-BH4-626ZZ	26	—	8	4	8	2
110059	DT-26-BH6-14-626ZZ	26	—	8	6	14	2

※Size limits can be modified for practical applications. Please contact our sales/engineering departments for further information and assistance. These products are made to order.

ER NON-ELECTRIFICATION BEARING

- Features: Electrification of static electricity is preventive by using conductive resins for the outer races and electric conduction grease.



Code	Part No.	D	W	C ^{±0.4}	L ^{±0.5}
720104	ER-19-B0.5	19 ⁰ _{-0.1}	6 ^{±0.2}	0.5	8
720101	ER-22-B2	22 ^{±0.2}	7 ⁰ _{-0.2}	2	8
720102	ER-22-B6	22 ^{±0.2}	7 ⁰ _{-0.2}	6	8
720103	ER-26-B0.5	26 ^{+0.3} _{-0.1}	7 ⁰ _{-0.3}	0.5	8

※Size limits can be modified for practical applications. Please contact our sales/engineering departments for further information and assistance. These products are made to order.

Electric resistance value (reference)

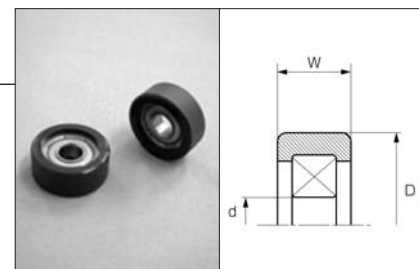
sample	1	2	3	4	average
electric resistance	174.8	221.8	221.5	131.3	187.4

unit : kΩ

※An electrical resistance value of the bearing between outer race and inner race is measured after applying radial load, 49N (5kg), to the bearings for 3minutes.

UT SERIES BEARING

- Features:
1. A JIS bearing which is insert-molded using polyurethane resins.
 2. Because of the insert-molded polyurethane operational noise levels are very low.
 3. Due to the polyurethane molding it is very difficult to damage the bearing.



Code	Part No.	D ⁰ _{-0.3}	d	W ^{±0.2}	Load (N) ※
110032	UT-20-696ZZ	20	(6)	8	29.4

※Allowable load at 300min⁻¹ (300r.p.m)
Size limits can be modified for practical applications. Please contact our sales/engineering departments for further information and assistance. These products are made to order.

TOK BEARING CO.,LTD.

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EMAIL : overseas@tok-bearing.co.jp

Product specification are subject to change without prior notice.

Before assembly or use of any bearing, please read "Caution for Use"