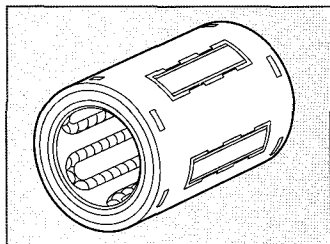
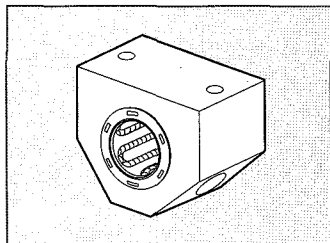


Design	Type
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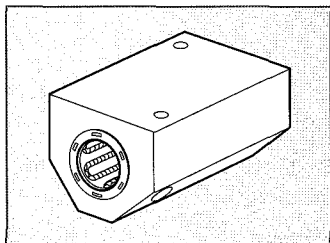
**LBBR**  
Compact Ball Bearing available in standard or corrosion resistant versions

Shaft diameter (mm)										
6	8	10	12	14	16	20	25	30	40	50
Dynamic and static capacity (N)										
300	440	540	640	670	850	1100	2080	3050	5100	6550
255	355	405	510	520	620	780	1600	2750	4500	6200



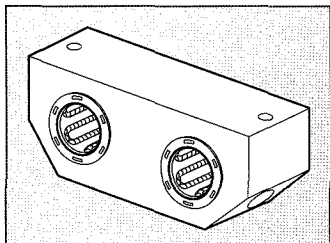
**LUHR/LUJR**  
Linear Ball Bearing units with either integrated seals or G-type seals mounted in the housing

Shaft diameter (mm)										
6	8	10	12	14	16	20	25	30	40	50
Dynamic and static capacity (N)										
o	o	o	680	o	900	1120	2000	3250	5300	6800
o	o	o	510	o	620	780	1370	2650	4400	6300



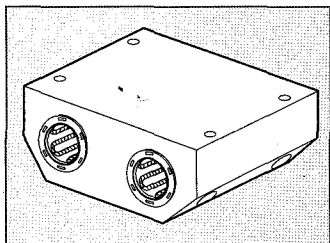
**LTBR**  
Tandem Linear Ball Bearing unit with seals

Shaft diameter (mm)										
6	8	10	12	14	16	20	25	30	40	50
Dynamic and static capacity (N)										
o	o	o	1100	o	1460	1800	3200	5300	8650	11000
o	o	o	1020	o	1250	1560	2750	5300	9000	12700



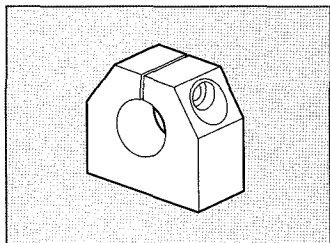
**LTDR**  
Duo Linear Ball Bearing unit with seals

Shaft diameter (mm)										
6	8	10	12	14	16	20	25	30	40	50
Dynamic and static capacity (N)										
o	o	o	1100	o	1460	1800	3200	5300	8650	11000
o	o	o	1020	o	1250	1560	2750	5300	9000	12700



**LQBR**  
Quadro Linear Ball Bearing unit with seals

Shaft diameter (mm)										
6	8	10	12	14	16	20	25	30	40	50
Dynamic and static capacity (N)										
o	o	o	1800	o	2360	2900	5200	8650	14000	18000
o	o	o	2040	o	2500	3150	5500	10600	17600	25500



**LSHS**  
Shaft block for compact series

**LBS**  
Tandem shaft block suitable for LQBR and LTDR

Shaft diameter (mm)										
6	8	10	12	14	16	20	25	30	40	50
LSHS	o	o	o	+	o	+	+	+	+	+
LBS	o	o	o	+	o	+	+	+	+	+

o not available      + available