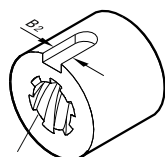
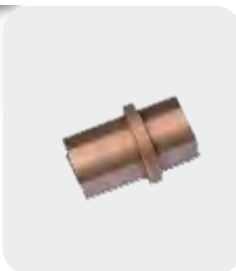
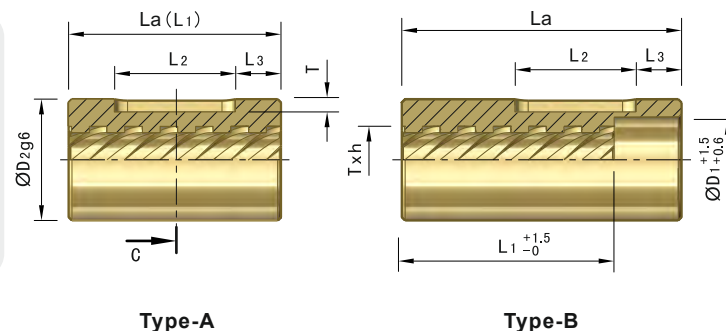


**DIN**  
Helical spindle

**KZZ1520**



N  
(Line number) **C-C**



Hardness:AL-Bronze

Code	T×h	Rotation	Type	La	L1	L2	L3	B2	D2	T	N																							
KZZ1520-16× 50-R- 50	Tr16× 50	R (Right)	A	50	50	28	11	6	28	2.8	5																							
KZZ1520-16× 50-R- 80			B	80		40	15																											
KZZ1520-16× 63-R- 50	Tr16× 63		A	50		28	11																											
KZZ1520-16× 63-R- 80			B	80		40	15																											
KZZ1520-20× 63-R- 63	Tr20× 63		A	63		36	13.5					8	36	3.8	6																			
KZZ1520-20× 63-R-100			B	100		50	18																											
KZZ1520-20× 80-R- 63	Tr20× 80		A	63	36	13.5	8	36	3.8	7																								
KZZ1520-20× 80-R-100			B	100	50	18																												
KZZ1520-20×100-R- 63	Tr20×100		A	63	36	13.5					12					45	4.8	9																
KZZ1520-20×100-R-100			B	100	50	18																												
KZZ1520-25× 80-R- 80	Tr25× 80		A	80	50	15													14	56	5.5	10												
KZZ1520-25× 80-R-125			B	125	63	20																												
KZZ1520-25×100-R- 80	Tr25×100		A	80	50	15	14	56	5.5	10																								
KZZ1520-25×100-R-125			B	125	63	20																												
KZZ1520-25×100-R-125	Tr25×125		A	80	50	15																	14	56	5.5	10								
KZZ1520-25×125-R-125			B	125	63	20																												
KZZ1520-25×160-R- 80	Tr25×160		A	80	50	15													14	56	5.5	10												
KZZ1520-25×160-R-125			B	125	63	20																												
KZZ1520-32×100-R-100	Tr32×100		A	100	63	18.5																					14	56	5.5	10				
KZZ1520-32×100-R-160			B	160	80	25																												
KZZ1520-32×125-R-100	Tr32×125		A	100	63	18.5																	14	56	5.5	10								
KZZ1520-32×125-R-160			B	160	80	25																												
KZZ1520-32×160-R-100	Tr32×160		A	100	63	18.5																									14	56	5.5	10
KZZ1520-32×160-R-160			B	160	80	25																												
KZZ1520-32×200-R-100	Tr32×200	A	100	63	18.5	14																					56	5.5	10					
KZZ1520-32×200-R-160		B	160	80	25																													

Hardness:AL-Bronze

Code	T×h	Rotation	Type	La	L1	L2	L3	B2	D2	T	N																											
KZZ1520-16× 50-L- 50	Tr16× 50	L (Left)	A	50	50	28	11	6	28	2.8	5																											
KZZ1520-16× 50-L- 80			B	80		40	15																															
KZZ1520-16× 63-L- 50	Tr16× 63		A	50		28	11					8	36	3.8	6																							
KZZ1520-16× 63-L- 80			B	80		40	15																															
KZZ1520-20× 63-L- 63	Tr20× 63		A	63		36	13.5									12	45	4.8	9																			
KZZ1520-20× 63-L-100			B	100		50	18																															
KZZ1520-20× 80-L- 63	Tr20× 80		A	63	36	13.5	14	56	5.5	10																												
KZZ1520-20× 80-L-100			B	100	50	18																																
KZZ1520-20× 80-L-100	Tr20×100		A	63	36	13.5					14									56	5.5	10																
KZZ1520-20×100-L- 63			B	100	50	18																																
KZZ1520-25× 80-L- 80	Tr25× 80		A	80	50	15																	14	56	5.5	10												
KZZ1520-25× 80-L-125			B	125	63	20																																
KZZ1520-25×100-L- 80	Tr25×100		A	80	50	15	14	56	5.5	10																												
KZZ1520-25×100-L-125			B	125	63	20																																
KZZ1520-25×100-L-125	Tr25×125		A	80	50	15																					14	56	5.5	10								
KZZ1520-25×125-L- 80			B	125	63	20																																
KZZ1520-25×160-L- 80	Tr25×160		A	80	50	15																	14	56	5.5	10												
KZZ1520-25×160-L-125			B	125	63	20																																
KZZ1520-32×100-L-100	Tr32×100		A	100	63	18.5																									14	56	5.5	10				
KZZ1520-32×100-L-160			B	160	80	25																																
KZZ1520-32×125-L-100	Tr32×125		A	100	63	18.5																					14	56	5.5	10								
KZZ1520-32×125-L-160			B	160	80	25																																
KZZ1520-32×160-L-100	Tr32×160		A	100	63	18.5																													14	56	5.5	10
KZZ1520-32×160-L-160			B	160	80	25																																
KZZ1520-32×200-L-100	Tr32×200	A	100	63	18.5	14																									56	5.5	10					
KZZ1520-32×200-L-160		B	160	80	25																																	

  
Helical spindle

Functional chart:

