

DESCH Slipping Hub

Load holding friction safety clutch



Clutch / Brake

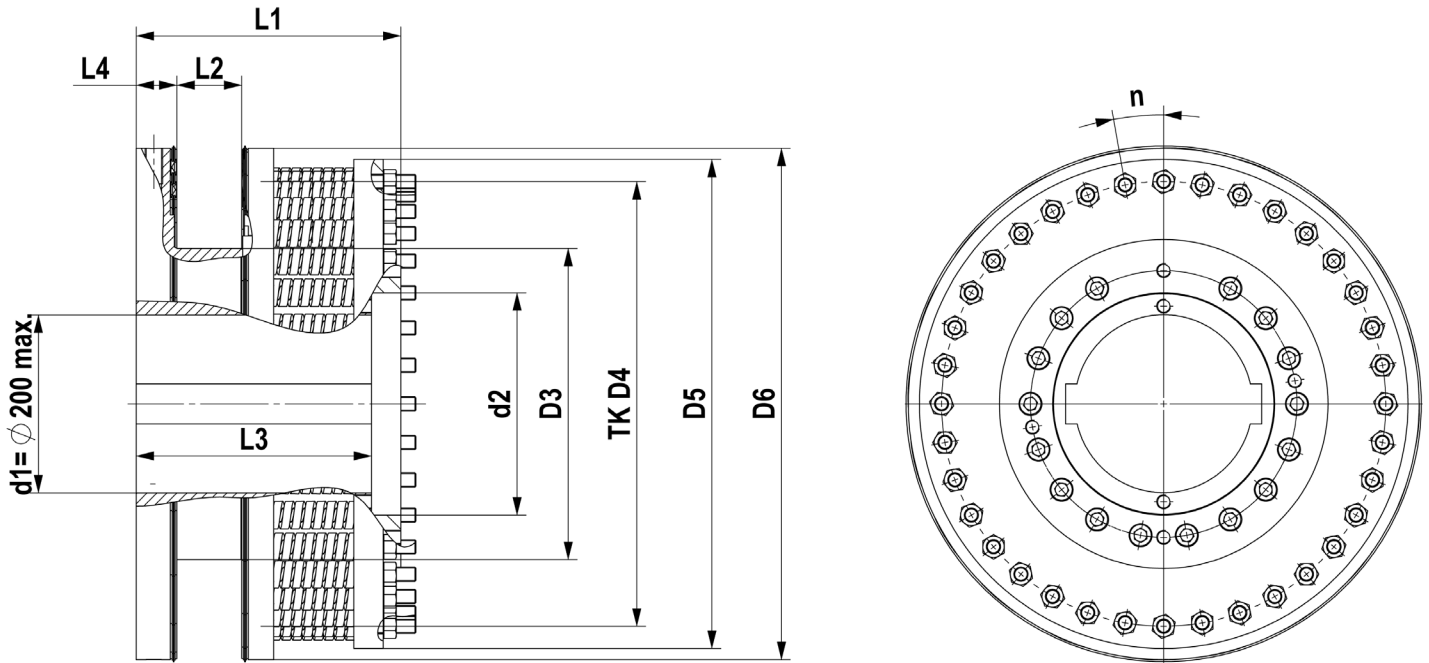
RN 24 - GB

Main features of the DESCH slipping hub



- Slipping hub with high power density due to special material
- Overload protection up to 50.000 Nm
- Torque can be set precisely for a wide power range
- Surface is galvanized and passivated
- Easy to install and operate

Technical Data



Size RN	max. slipping torque	d1 max.	d2	D3	TK D4	D5	D6	L1	L2	L3	L4
15	15.000 Nm	100	130	180	275	325	325	258	50	230	45
25	25.000 Nm	140	150	250	350	400	400	282	63	260	45
50	50.000 Nm	200	250	350	500	550	575	298	73	265	45

Dimension d1, d2 and L3 according to customers requirement
 Number of springs depending on the maximum slipping torque

Contact

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