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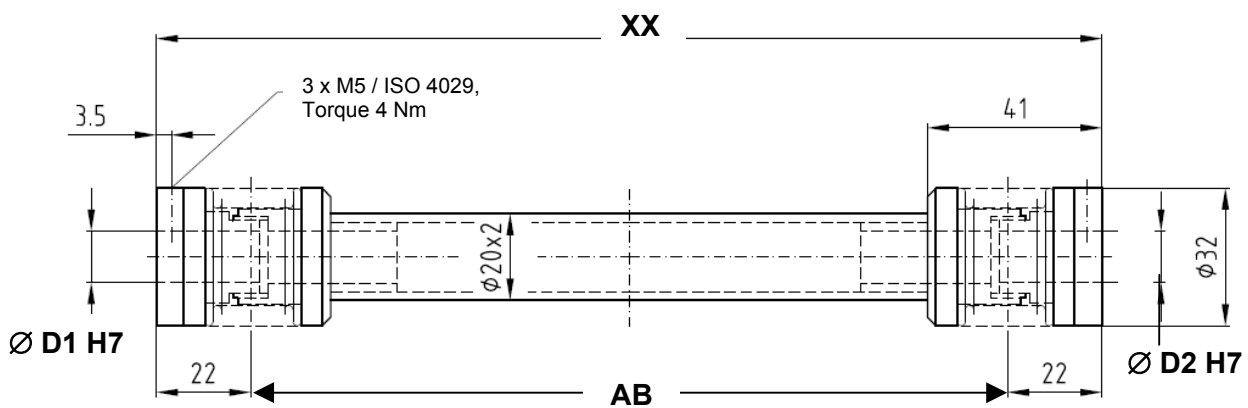
Coupling L20 > ROTRANS

L (longer): for high misalignment

Specially machined & specially balanced for ROTRANS specifications : 18'000 rpm (for higher speed, please contact us)

For ROTRANS 4 to 30 contact

* For higher speed, possible but it is the responsibility



Ordering information


Type	PN	Ø D1 H7 / D2 H7	Axial displacement (mm)	Angular Displacement (°)
L20	320-D1-D2-XX	5 - 20	0.5	± 1.5

In order to define the total length of the coupling according the radial displacement of the application, please use the following formula:

$$XX = (2 \times 22) + AB$$

$$XX \text{ (mm)} = 44 + \frac{\text{Radial displacement (mm)}}{\tan 0.95^\circ}$$

Delivery time : 4 working weeks after receipt order

 Due to the continual development of our products, the specification may be modified without forewarning.