Motor Adapter with Coupling

For Linear Units CT & MT.

Available in several different designs.

The flange of the motor attachment will be designed after receipt of inquiry/order and drawing of requested motor type.

The geometry of Motor Adapter can be changed in order to adapt it to requested motor type.

The adapters are CNC-machined from solid aluminum stock bars and are delivered without any surface treatment.

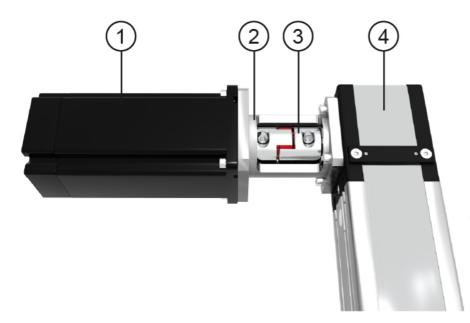
Dimensions of adapters are determined by the unit and motor/gear size.

The length is determined by the two shaft-lengths (unit + motor/gear-shaft) and the space between the shaft ends required by the coupling selected.

Some generic sizes can be downloaded in link below. If they do not fit, a specific CAD-model and product designation will be created upon order.



General Data



- 1. Motor
- 2. Motor adapter
- 3. Coupling
- 4. Linear Unit

Designation	Remark
VK	Measurements depending on motor dimensions. Contact Rollco for further information