

EXPANDING CHUCK

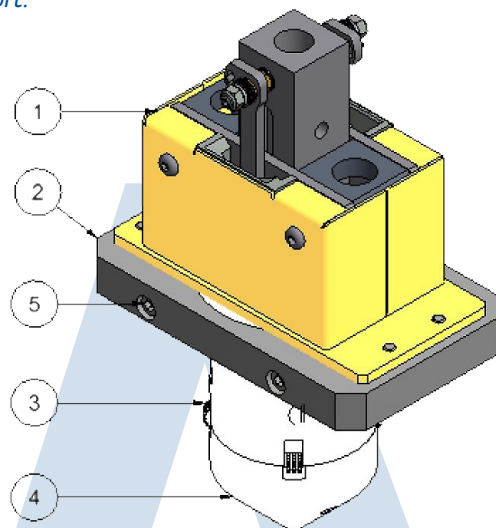


DEVICE FOR EXPANDING CHUCK

Device for expanding chuck for handling loads having vertical axis and a core with flat walls with no recesses. The load is automatically gripped by three projecting tongues (4) as soon as the chuck (5) is inserted into the load core.

Load is held thanks to springs pushing the tongues (4) outwards and to the cam shape of the tongues (4). Load is automatically released by pushing the slider downwards, thus causing the tongues to retract inwards as soon as the load is placed on a support.

1. device for gripping and releasing the load
2. chuck support
3. gripping tongues
4. chuck
5. screws for fastening the chuck



General features:

- Connection to Easy toolhead by means of proper M12 bolt
- The chuck is not included and the type is chosen each time to match the core diameter.
- Nominal maximum load capacity: 60kg (depending on the load material and on the surface conditions).
- Specially suitable for gripping reels with plastic or cardboard core.
- Chuck material: POM - tongues material: tempered steel

