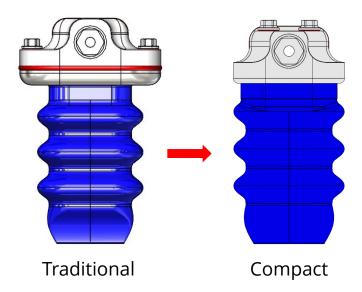


*m*Grip™ Traditional to Compact Finger Conversion Chart



Benefits of Compact Finger Modules

- Streamlined compact design while maintaining IP69K rating
 - Capable of tighter grip spacing for smaller objects
- \bigcirc
- Increased payload (modules weigh less)
- 2
- Easier finger replacement
- Compatible modular design for ease of replacement
- The same or better life expectancy





To maintain the same grip spacing as traditional fingers:

- 1. Remove Traditional Finger Modules from hub
- 2. Add 10mm of Spacers to each Finger
- Use 5mm longer Tie Rod for Circular
 Use 10mm longer Tie Rod for Parallel
- 4. Attach new Compact Finger Modules
- 5. Adjust pick/place height, if necessary



For additional information and videos of our grippers in action, visit SoftRoboticsInc.com



To Learn more about our compact angled tip finger modules or to access our integrator CAD configurator, email us at Support@SoftRoboticsInc.com

