



FINGERTIPSOFFERING

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Robotiq offers basic fingertip options that let you to grasp many parts.

However, you may need to customize your fingertips to get the best fit for your application. Luckily, Robotiq Adaptive Grippers are very easy to customize!

Visit **elearning.robotiq.com** for a short lesson on how to design custom fingertips for Robotiq grippers.



Support for fingertip customization

Our goal has always been to simplify the integration of a robotic cell in your factory. That's why we offer several resources to help you customize your own fingertips.

- Visit our blog to get the latest insights: blog.robotiq.com
- Visit our DoF community to discuss with pros: dof.robotiq.com
- Get help from our integration coaches and use our Blueprints platform to describe your task: **blueprints.robotiq.com**

Flat Rubber Overmolded Fingertip Kit

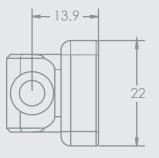
| AGC-TIP-MLD-KIT-85

Included with 2F-85 Gripper

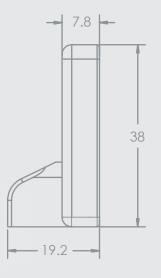
Perfect for internal and external grip.

MATERIAL

NBR rubber









2F-140	Hand-E
	Extender kit needed – sold separately see page 12.
	2F-140

Flat Rubber Overmolded Fingertip Kit

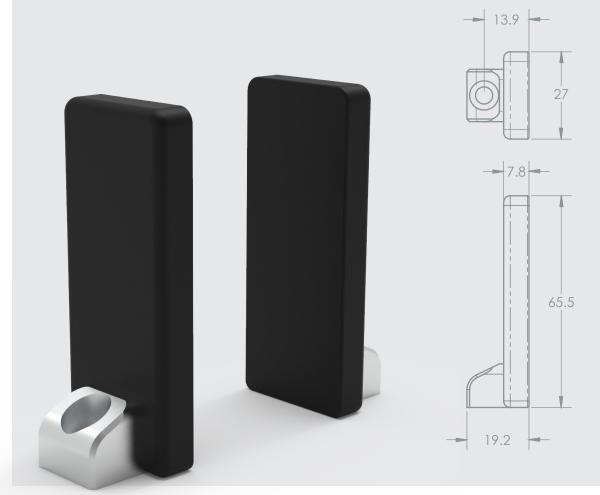
| AGC-TIP-MLD-KIT-140

Included with 2F-140 Gripper

Perfect for internal and external grip.

MATERIAL

NBR rubber





2F-85	2F-140	Hand-E
	~	~
		Extender kit needed – sold separately see page 12.

Flat Rubber Overmolded Fingertip Kit

| HND-FIN-MLD-KIT

Included with Hand-E Gripper

Perfect for internal and external grip.

MATERIAL

NBR rubber





2F-85	2F-140	Hand-E
		✓

Grooved Fingertip Kit

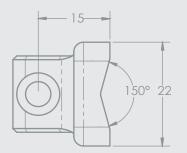
| AGC-TIP-205-085

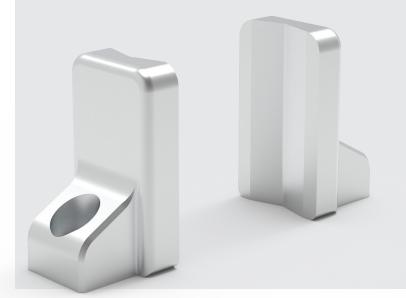
DESIGNED FOR

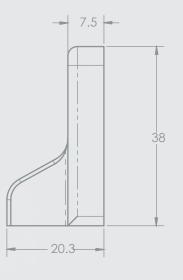
Cylindrical parts

MATERIAL

Aluminum









2F-85	2F-140	Hand-E
✓		Extender kit needed – sold separately see page 12.

Grooved Fingertip Kit

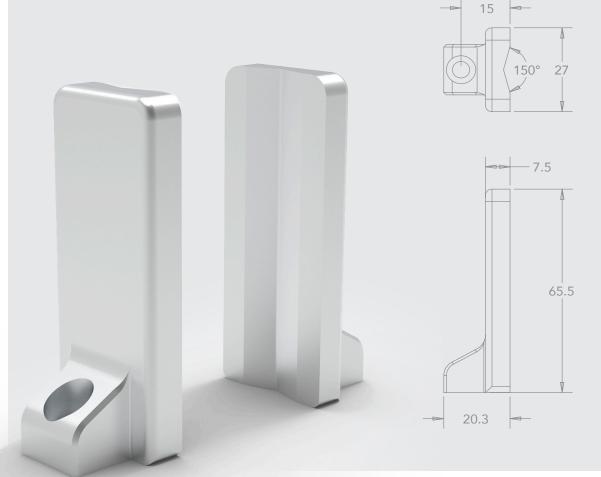
| AGC-TIP-421-140

DESIGNED FOR

Cylindrical parts

MATERIAL

Aluminum





2F-85	2F-140	Hand-E
	✓	Extender kit needed – sold separately see page 12.

V-Groove Fingertip Kit

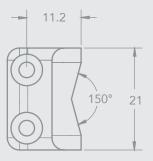
| HND-TIP-VGR-KIT

DESIGNED FOR

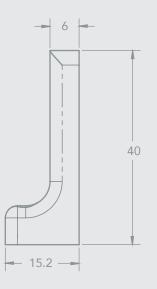
Cylindrical parts

MATERIAL

Aluminum









2F-85	2F-140	Hand-E
		~
		Fingertip holder kit needed – included with Hand-E

Fingertip Conversion Kit

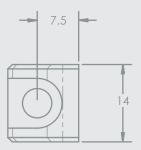
| AGC-TIP-CONV-KIT

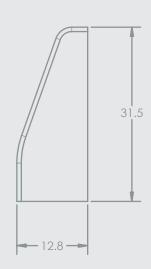
DESIGNED TO

Replicate the fixture patern of the 2F V3.

MATERIAL

Aluminum







2F-85	2F-140	Hand-E
~	~	✓
		Extender kit needed – sold separately see page 12.

Aluminum Fingertip Kit

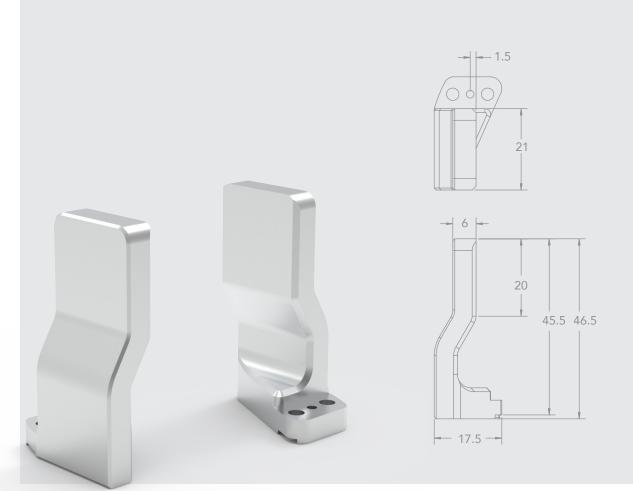
| HDN-FIN-ALU-KIT

DESIGNED FOR

Internal and external grip.

MATERIAL

Aluminum





2F-85	2F-140	Hand-E
		✓

Fingertip Holder Kit

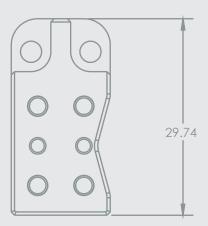
| HND-TIP-HLD-KIT

DESIGNED FOR

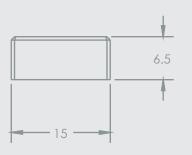
Installation of other types of fingertips, stroke of Hand-E becomes 0-38 mm.

MATERIAL

Steel









2F-85	2F-140	Hand-E
		✓

Fingertip Extender Kit

| HND-TIP-EXT-KIT

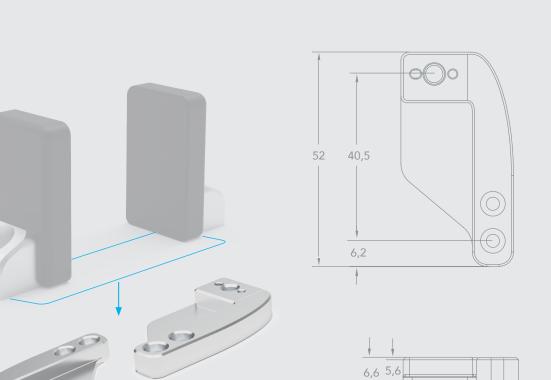
Only compatible with: AGC-TIP-MLD-KIT-85 AGC-TIP-MLD-KIT-140

DESIGNED FOR

Allowing Hand-E to open up from 40 to 98 mm.

MATERIAL

Steel



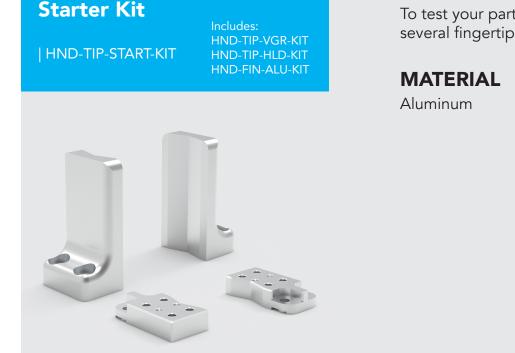


2F-140	Hand-E
	~
	2F-140

Hand-E Fingertip Starter Kit

Included with Hand-E Gripper

To test your parts with several fingertip options.





2F-85	2F-140	Hand-E
		✓



START PRODUCTION FASTER



AutomationDistribution.com 1-888-600-3080

robotiq.com

September 2021