


# mGrip™ Spacer & Tie Rod Charts


A quick guide to selecting the correct spacers and Tie-Rods to achieve a specific finger spacing

## 3-Finger Circular




Finger Spacing	Spacer Used	Tie-Rod
30	0	40
40	5	45
50	10	50
60	15	55
70	20	60
80	25	65
90	30	70
100	35	75
110	40	80

## 4-Finger Circular




Finger Spacing	Spacer Used	Tie-Rod
45	0	45
55	5	50
65	10	55
75	15	60
85	20	65
95	25	70
105	30	75
115	35	80
125	40	85

## 5-Finger Circular




Finger Spacing	Spacer Used	Tie-Rod
55	0	50
65	5	55
75	10	60
85	15	65
95	20	70
105	25	75
115	30	80
125	35	85
135	40	90

## 6-Finger Circular



Finger Spacing	Spacer Used	Tie-Rod
75	5	60
85	10	65
95	15	70
105	20	75
115	25	80
125	30	85
135	35	90
145	40	95

## 2/4/6-Finger Parallel

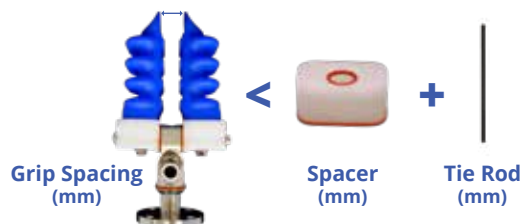


Finger Spacing	Spacer Used	Tie-Rod
20	0	75
30	5	85
40	10	95
50	15	105
60	20	115
70	25	125
80	30	135
90	35	145
100	40	155

## Instructions

- 1 Measure the width of your item(s) in mm.
- 2 On the chart, find the grip spacing which is equal to or slightly larger than the item(s) width.
- 3 Build your new tool using the appropriate spacers and tie rods.

See the related quick start guide for assembly Instructions.



mm

Use this ruler to find the right sized tie rod.

