These Binder Clips became integrated in 3D designs such as "din\_spring.sldprt" as well as many functions inside the lab at OpenLabProject. See qr.net/openlabproject or find openlabproject on Github

## **Clip Sizes**

Updated

info about binder clips sizes, part number, etc 1/27/2025

> purchased on Grainger in 2024 range capacity = 'grip' capacity, by datasheet clip thickness = inside dimension of clip, for gripping thickness clip width = span of gripping region of clip

Label:	Brand	PN	capacity (in)	width (mm)	thick (mm)	price
Label.	Dianu	PIN	(111)	(111111)	(111111)	price
Medium	universal one	UNV10210	5/8	34		1.68 per 12
Medium	universal one	UNV10210	5/8	34		5.40 per 36
Small	universal one	UNVAA019A-B12	3/8			1.77 per 36
Large	universal one	UNV10220	1			4.40 per 12
Small	universal one	UNV10200VP3	3/8			2.04 per 36

## Dimensions (clip)

my measurements directly from parts

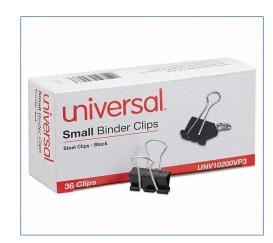
tag	Brand		width (mm)	height
	small	universal one	19	8
	medium	universal one	34	15
	large	universal one	50	24

## Dimensions (wire)

Measurement for springs (wire, spring steel)

tag		Brand	width (mm)	height	wire diam (mm)
	small	universal one	18	27	1.3
	medium	universal one	27	38	1.7
	large	universal one	44	66	2.2





Wire dimensions refer to wire circled in green

