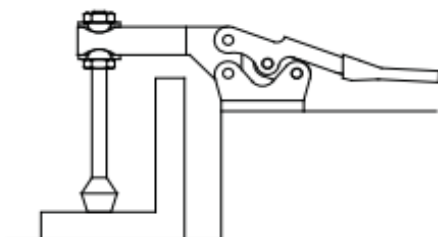


CARR LANE FULLY THREADED STUDS



Stainless Steel

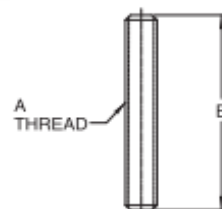
Fully Threaded Studs are ideal for making custom assemblies using thread-locking adhesive – including stud-type versions of any hand knob, and cushion spindles for Toggle Clamps. These studs are made of 316 stainless steel for excellent corrosion resistance. A thread-locking adhesive such as Loctite® 263 is suitable for most applications. Available in thread sizes from #10-32 to 5/8-11 (M5 to M10 in metric), each in a choice of many lengths.



Fully Threaded Studs can be used with Polyurethane Flat Cushions to make custom Toggle Clamp spindles.

USA

PART NO.	A THREAD SIZE	B OVERALL LENGTH
CL-10-32X1.00-FTS-S	#10-32	1.00
CL-10-32X1.25-FTS-S		1.25
CL-10-32X1.50-FTS-S		1.50
CL-10-32X1.75-FTS-S		1.75
CL-10-32X2.00-FTS-S		2.00
CL-10-32X2.50-FTS-S		2.50
CL-1/4-20X1.50-FTS-S	1/4-20	1.50
CL-1/4-20X1.75-FTS-S		1.75
CL-1/4-20X2.00-FTS-S		2.00
CL-1/4-20X2.50-FTS-S		2.50
CL-1/4-20X3.00-FTS-S		3.00
CL-1/4-20X3.50-FTS-S		3.50
CL-1/4-20X4.00-FTS-S		4.00
CL-5/16-18X1.75-FTS-S	5/16-18	1.75
CL-5/16-18X2.00-FTS-S		2.00
CL-5/16-18X2.50-FTS-S		2.50
CL-5/16-18X3.00-FTS-S		3.00
CL-5/16-18X3.50-FTS-S		3.50
CL-5/16-18X4.00-FTS-S		4.00
CL-3/8-16X2.00-FTS-S	3/8-16	2.00
CL-3/8-16X2.50-FTS-S		2.50
CL-3/8-16X3.00-FTS-S		3.00
CL-3/8-16X3.50-FTS-S		3.50
CL-3/8-16X4.00-FTS-S		4.00
CL-3/8-16X5.00-FTS-S		5.00
CL-1/2-13X2.50-FTS-S	1/2-13	2.50
CL-1/2-13X3.00-FTS-S		3.00
CL-1/2-13X3.50-FTS-S		3.50
CL-1/2-13X4.00-FTS-S		4.00
CL-1/2-13X5.00-FTS-S		5.00
CL-1/2-13X6.00-FTS-S		6.00
CL-5/8-11X3.00-FTS-S	5/8-11	3.00
CL-5/8-11X4.00-FTS-S		4.00
CL-5/8-11X5.00-FTS-S		5.00
CL-5/8-11X6.00-FTS-S		6.00



METRIC

PART NO.	A THREAD SIZE	B OVERALL LENGTH
CLM-5X2.5-FTS-S	M5	.98 (25mm)
CLM-5X30-FTS-S		1.18 (30mm)
CLM-5X40-FTS-S		1.57 (40mm)
CLM-5X50-FTS-S		1.97 (50mm)
CLM-6X30-FTS-S	M6	1.18 (30mm)
CLM-6X40-FTS-S		1.58 (40mm)
CLM-6X50-FTS-S		1.97 (50mm)
CLM-6X60-FTS-S		2.36 (60mm)
CLM-6X70-FTS-S	M8	2.76 (70mm)
CLM-6X80-FTS-S		3.15 (80mm)
CLM-6X100-FTS-S		3.94 (100mm)
CLM-8X40-FTS-S		1.57 (40mm)
CLM-8X50-FTS-S	M8	1.97 (50mm)
CLM-8X60-FTS-S		2.36 (60mm)
CLM-8X70-FTS-S		2.76 (70mm)
CLM-8X80-FTS-S		3.15 (80mm)
CLM-8X100-FTS-S	M10	3.94 (100mm)
CLM-10X50-FTS-S		1.97 (50mm)
CLM-10X60-FTS-S		2.36 (60mm)
CLM-10X70-FTS-S		2.76 (70mm)
CLM-10X80-FTS-S		3.15 (80mm)
CLM-10X100-FTS-S		3.94 (100mm)