

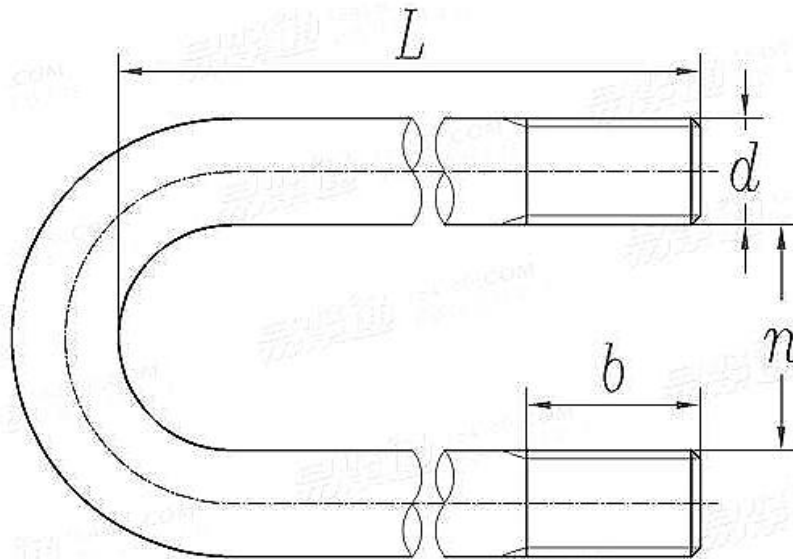


Round Bend U Bolt

Leader-Fastener is a manufacturer and distributor of **Round Bend U Bolt**. We have a complete line of service from having invested in production plants, export department and to having a quality control team and center to meet your requirements. We regard quality as the life of the company. We persist in good quality as the first policy and have established a set of quality control and inspection system according to the international standard. We have carried out ISO9001 Quality Guarantee System in every course of production, transportation and selling. We do hope we could be your partner in business by topping quality,

knight service and competitive price in the near future and be your friends as well.

U-bolts have two threaded arms connected by a u-shape bend. **Round bend U-Bolts** have a broad range of industrial applications. They are typically used for attaching pipe or steel round bar to a round wood or steel post, or to hang wrought iron pipe in mechanical installations. U-bolts can be embedded in concrete as anchor bolts. **Round bend u-bolts** can also be used for leaf spring truck and trailer applications. **Round shape U-bolts** can be bolted on to an existing bracket or combined with a mounting plate for a secure hold on the mounting surface. U-bolts are a sturdier fastening solution than routing clamps and hangers. Whatever the application, the signature U-shaped bend in the bolt keeps it in place. The bend provides a sturdy joint for frame fastening, foundation or roof anchors, wire and cables, piping support, conduit support, and finally motor and engine components.

ASME B 18.31.5 (UR) - 2011 U-Bolts, Round Bend (F468, F593, F1554, A307, A193/A193M, A320/A320, SAE J429)


Nominal Diameter	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	5/16	5/16	5/16	5/16
d	U04C012	U04C013	U04C022	U04C017	U04C020	U04C031	U04C023	U04C027	U04C034	U04C030	U04C032	U05C021	U05C022	U05C023	U05C026	
PP	20	20	20	20	20	20	20	20	20	20	20	20	18	18	18	18
L	Nominal Size	1.25	1.25	2.25	1.75	2	3.125	2.25	2.75	3.438	3	3.25	2.188	2.188	2.188	2.688
	max	1.28	1.28	2.28	1.78	2.03	3.155	2.28	2.78	3.468	3.03	3.28	2.218	2.218	2.218	2.718
	min	1.22	1.22	2.22	1.72	1.97	3.095	2.22	2.72	3.408	2.97	3.22	2.158	2.158	2.158	2.658
n	Nominal Size	0.563	0.75	0.75	1	1	1	1.125	1.125	1.125	1.25	1.25	1.375	1.375	1.5	1.5
	max	0.593	0.78	0.78	1.03	1.03	1.03	1.155	1.155	1.155	1.28	1.28	1.405	1.405	1.53	1.53
	min	0.533	0.72	0.72	0.97	0.97	0.97	1.095	1.095	1.095	1.22	1.22	1.345	1.345	1.47	1.47
b	max	0.81	0.685	1.56	1.06	1.06	1.56	1.31	1.435	2.435	1.435	1.435	1.435	1.06	1.06	1.185
	min	0.69	0.565	1.44	0.94	0.94	1.44	1.19	1.315	2.315	1.315	1.315	1.315	0.94	0.94	1.065

Nominal Diameter	5/16	5/16	5/16	5/16	5/16	5/16	3/8	3/8	3/8	3/8	3/8	3/8	3/8	3/8	3/8	
d	U05C045	U05C027	U05C047	U05C032	U05C056	U05C037	U06C022	U06C023	U06C025	U06C027	U06C026	U06C031	U06C036	U06C066	U06C041	
PP	18	18	18	18	18	18	16	16	16	16	16	16	16	16	16	
L	Nominal Size	4.5	2.688	4.75	3.188	5.625	3.688	2.25	2.25	2.5	2.75	2.625	3.125	3.625	6.625	4.125
	max	4.53	2.718	4.78	3.218	5.685	3.718	2.28	2.28	2.53	2.78	2.655	3.155	3.655	6.685	4.155
	min	4.47	2.658	4.72	3.158	5.565	3.658	2.22	2.22	2.47	2.72	2.595	3.095	3.595	6.565	4.095
n	Nominal Size	1.75	1.75	1.75	1.75	2	2	2	2	2.5	2.5	2.5	3	3	3	3
	max	1.78	1.78	1.78	1.78	2.03	2.03	2.03	2.03	2.53	2.53	2.53	3.03	3.03	3.03	3.03
	min	1.72	1.72	1.72	1.72	1.97	1.97	1.97	1.97	2.47	2.47	2.47	2.97	2.97	2.97	2.97
b	max	2.06	1.06	3.06	1.06	3.06	1.06	1.31	1.31	1.31	1.185	1.31	1.31	1.31	3.06	1.31
	min	1.94	0.94	2.94	0.94	2.94	0.94	1.19	1.19	1.19	1.065	1.19	1.19	1.19	2.94	1.19

Nominal Diameter	3/8	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	3/4	7/8	7/8	7/8	1
d	U06C055	U08C045	U08C050	U08C085	U08C055	U08C060	U08C072	U08C084	U08C104	U12C138	U14C161	U14C173	U14C193	U16C217	
PP	16	13	13	13	13	13	13	13	13	10	9	9	9	8	
L	Nominal Size	5.5	4.5	5	8.5	5.5	6	7.25	8.375	10.375	13.813	16.063	17.313	19.313	21.688
	max	5.56	4.53	5.06	8.59	5.56	6.06	7.31	8.465	10.465	13.933	16.183	17.433	19.433	21.808
	min	5.44	4.47	4.94	8.41	5.44	5.94	7.19	8.285	10.285	13.693	15.943	17.193	19.193	21.568
n	Nominal Size	3.5	3.5	3.5	4	4	4.5	5.625	6.75	8.75	10.875	12.875	14.125	16.125	18.125
	max	3.53	3.53	3.53	4.03	4.03	4.53	5.685	6.81	8.84	10.96	12.99	14.24	16.24	18.24

											5	5	5	5	5
mi	3.47	3.47	3.47	3.97	3.97	4.47	5.565	6.69	8.93	11.05	12.75	14.00	16.00	18.00	
n										5	5	5	5	5	
b	max	2.31	1.685	1.56	3.06	1.56	1.56	2.06	2.06	2.06	4.06	4.31	4.31	4.31	4.81
	min	2.19	1.565	1.44	2.94	1.44	1.44	1.94	1.94	1.94	3.94	4.19	4.19	4.19	4.69