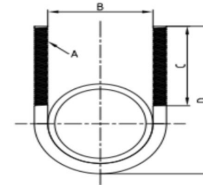


U-BOLT-K04



Function: Designed for use as a support, anchor, or guide for various types of pipe

Material: Carbon steel

Finish: Electro-galvanized

Approvals : Complies with Federal Specifications A-A-1192A (Type 24) and
Manufacturers' Standardization Society ANSI/MSS SP-58 (Type 24) which supersedes ANSI/MSS SP-69

Maximum Temperature: 399°C (750° F)

Ordering: Specify size and number of matching nut spacers

Item	Size	A	B		C		D		Max.Rec.Load 343°C (650°F)			Max.Rec.Load 399°C (750°F)		
		m m	mm	in	mm	in	mm	in	LBS	Kg	N	LBS	Kg	N
UXS	1/2"	1/4-20UNC	23.81	15/16	60.33	2-3/8	85.73	3-3/8	580	261	2580	454	204	2020
UXS		3/8-16UNC	23.81	15/16	60.33	2-3/8	85.73	3-3/8	1460	657	6490	1143	514	5090
UXS	3/4"	1/4-20UNC	28.58	1-1/8	60.33	2-3/8	88.9	3-1/2	580	261	2580	454	204	2020
UXS		3/8-16UNC	28.58	1-1/8	60.33	2-3/8	88.9	3-1/2	1460	657	6490	1143	514	5090
UXS	1"	1/4-20UNC	34.93	1-3/8	60.33	2-3/8	92.08	3-5/8	580	261	2580	454	204	2020
UXS		3/8-16UNC	34.93	1-3/8	60.33	2-3/8	92.08	3-5/8	1460	657	6490	1143	514	5090
UXS	1-1/4"	3/8-16UNC	42.86	1-11/16	57.15	2-1/4	104.78	4-1/8	1460	657	6490	1143	514	5090
UXS	1-1/2"	3/8-16UNC	50.8	2	63.50	2-1/2	109.54	4-5/16	1460	657	6490	1143	514	5090
UXS	2"	3/8-16UNC	61.91	2-7/16	63.50	2-1/2	123.83	4-7/8	1460	657	6490	1143	514	5090
UXS	2-1/2"	1/2"-13UNC	74.61	2-15/16	76.20	3	146.05	5-3/4	2700	1215	12010	2114	951	9410
UXS	3"	1/2"-13UNC	90.49	3-9/16	76.20	3	158.75	6-1/4	2700	1215	12010	2114	951	9410
UXS	3-1/2"	1/2"-13UNC	103.19	4-1/16	76.20	3	158.75	6-1/4	2700	1215	12010	2114	951	9410
UXS	4"	1/2"-13UNC	115.89	4-9/16	76.20	3	184.15	7-1/4	2700	1215	12010	2114	951	9410
UXS	5"	1/2"-13UNC	142.88	5-5/8	76.20	3	212.73	8-3/8	2700	1215	12010	2114	951	9410
UXS	6"	5/8"-11UNC	171.45	6-3/4	95.25	3-3/4	247.65	9-3/4	4320	1944	19220	3383	1522	15050
UXS	8"	5/8"-11UNC	222.25	8-3/4	98.43	3-7/8	314.33	12-3/8	4320	1944	19220	3383	1522	15050
UXS	10"	3/4"-10UNC	276.23	10-7/8	101.60	4	368.3	14-1/2	6460	2907	28740	5059	2277	22500
UXS	12"	7/8"-9UNC	327.03	12-7/8	107.95	4-1/4	428.63	16-7/8	8960	4032	39860	7017	3158	31210