Standard Line Clamps



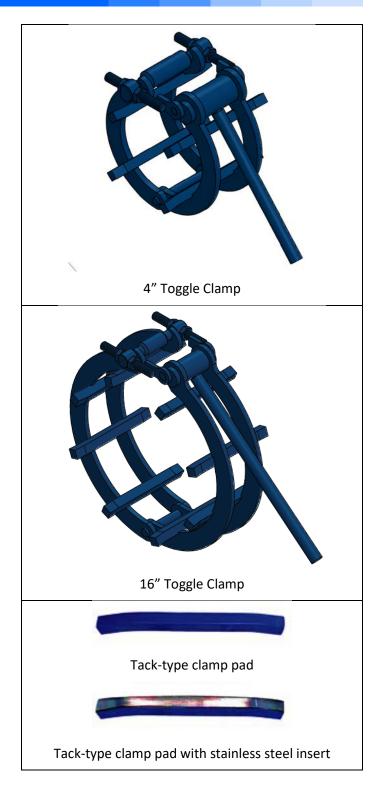




Features:

- Available for pipe ranging from 2" to 60"
- Larger sizes available upon request
- Cam style (aka hand lever or toggle) clamps are quick and efficient pipe clamps
- Hydraulic style clamps use a hydraulic mechanism to secure the clamp to the pipe joint and are available for sizes 20" and larger clamps
- Standard line clamps are a cost effective alternative to the Classic Line clamps
- Clamp will align up to schedule 80 pipe
- Ring spacing enables easy access to pipe joint
- Available No Tack Pads are arched away from the pipe, enabling better access to the weld joint and increasing weld efficiency
- Available Stainless Steel Pads for welding on stainless steel or specialty pipe
- Clamp inside diameter is sized 1/8" larger than nominal pipe diameter
- Note: hydraulic clamps should only be operated with the jack extending vertically up (the same orientation when using a car jack changing a tire)
- Detailed ordering information is available on the next page

Before use, read the disclaimer below



WARNING! 1. Do not use the alignment clamp as a lifting device. 2. K.C. alignment clamps are not to be used as a load bearing device. 3. A lift mechanism should not be attached to the clamp to lift the pipe. 4. Wedges should not be driven under the frame of the clamp in an attempt to reform the pipe as it may damage the clamp and void the warranty. 5. The clamp is not designed for the alignment of the tees, elbows, valves and other fittings. 6. The clamp should not be used with any type of device that is used to preheat the pipe prior to welding as this may result in failure of the clamp. 7. Do not use a mechanical advantage (such as a cheater bar) on the end of the cam or hydraulic jack handle.

Standard Line Clamps



Product Information (R0)

PRODUCT INFORMATION				
Pipe Size	Cam-type Part	Hydraulic-type	Shipping Weight	Shipping
Inches (mm)	Number	Part Number	lbs (kg)	(inches; approx)
2" (51)	KCS-02-C	N/A	12 (5)	12X12X12
3" (76)	KCS-03-C	N/A	17 (8)	12X12X12
3" (89)	KCS-04-C	N/A	19 (9)	12X12X12
4" (102)	KCS-04-C	N/A	19 (9)	12X12X12
5" (127)	KCS-05-C	N/A	32 (14)	12X12X12
6" (152)	KCS-06-C	N/A	32 (14)	12X12X12
7" (177)	KCS-07-C	N/A	32 (14)	12X12X12
8" (203)	KCS-08-C	N/A	33 (15)	18X18X18
10" (254)	KCS-10-C	N/A	51 (23)	18X18X18
12" (305)	KCS-12-C	N/A	53 (24)	24X24X18
14" (356)	KCS-14-C	N/A	70 (32)	24X24X18
16" (406)	KCS-16-C	N/A	102 (46)	24X24X18
18" (457)	KCS-18-C	N/A	110 (50)	32X32X24
20" (508)	KCS-20-C	KCS-20-H	120 (54)	32X32X24
22" (559)	KCS-22-C	KCS-22-H	125 (56)	32X32X24
24" (610)	KCS-24-C	KCS-24-H	126 (57)	36X36X24
26" (660)	KCS-26-C	KCS-26-H	130 (59)	36X36X24
28" (711)	KCS-28-C	KCS-28-H	148 (67)	36X36X24
30" (762)	KCS-30-C	KCS-30-H	160 (72)	42X42X24
32" (812)	KCS-23-C	KCS-23-H	168 (76)	42X42X24
34" (864)	KCS-34-C	KCS-34-H	174 (78)	48X48X24
36" (914)	KCS-36-C	KCS-36-H	180 (81)	48X48X24
38" (965)	KCS-38-C	KCS-38-H	255 (115)	50X50X24
40" (1016)	KCS-40-C	KCS-40-H	298 (134)	50X50X24
42" (1067)	KCS-42-C	KCS-42-H	308 (139)	60X60X24
48" (1219)	KCS-48-C	KCS-48-H	348 (157)	60X60X24
54" (1372)	KCS-54-C	KCS-54-H	395 (178)	72X72X24
60" (1524)	KCS-60-C	KCS-60-H	445 (200)	72X72X24

WARNING! 1. Do not use the alignment clamp as a lifting device. 2. K.C. alignment clamps are not to be used as a load bearing device. 3. A lift mechanism should not be attached to the clamp to lift the pipe. 4. Wedges should not be driven under the frame of the clamp in an attempt to reform the pipe as it may damage the clamp and void the warranty. 5. The clamp is not designed for the alignment of the tees, elbows, valves and other fittings. 6. The clamp should not be used with any type of device that is used to preheat the pipe prior to welding as this may result in failure of the clamp. 7. Do not use a mechanical advantage (such as a cheater bar) on the end of the cam or hydraulic jack handle.