

1.800.661.6600

Kee[®] Klamp

Components Guide

YOU'LL NEVER BE BETTER PROTECTED



- DURABLE GALVANIZED FINISH
- INDEPENDENTLY TESTED, MEETS OR EXCEEDS SAFETY STANDARDS
- NO WELDING, BENDING, OR THREADING OF PIPE
- UNLIMITED NUMBER OF APPLICATIONS



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Specifying KEE KLAMP Components

Each fitting has a numerical code reference which defines the type of fitting and the pipe sizes, or sizes, it is designed to receive. The first number, preceding the dash (-) identifies the type of KEE KLAMP component. A single digit, following dash, defines the pipe size. Two single digits after dash indicate that the fitting is designed to receive two sizes of pipe. The KEE KLAMP pipe chart is located to the right.

pipe reference	component inner dia (in.)	nominal bore (in.)	pipe outer dia (in.)	tube outer dia (in.)
2	0.59	0.25	.54	0.531
3	0.76	0.375	.68	0.688
4	0.87	0.5	.84	0.844
5	1.09	0.75	1.05	1
6	1.38	1	1.32	1.313
7	1.72	1.25	1.66	1.625
8	1.94	1.5	1.9	1.875
9	2.41	2	2.38	2.375





Coupling

14-5 14-7

14-5 14-8

14-6 14-9

Internal

18-6 18-8

18-7

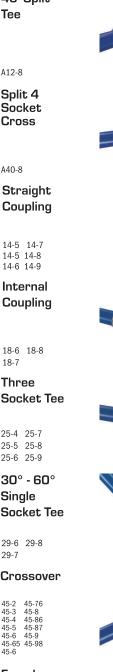
Three

25-4 25-7

25-5 25-8

25-6 25-9

Coupling









A26 Split Cross

A26-8

10-5 10-6 10-8 10-87 10-65 10-9 10-67 10-98 10-7

Single

Socket Tee

10-75 10-76 10-78













Male Single M50-4 M50-7 M50-5 M50-8

M50-6 M50-9

MH50

Male Single Horizontal Socket

35-4 35-7

35-5 35-8 35-6 35-9

46-4 46-7

46-5 46-8

46-6 46-9

Combination

& Crossover

Socket Tee

MH50-6



P50 Offset Single Tab Panel Fitting With Slot

P50-8



Double Swivel Socket

> C51-555 C51-888 C51-666 C51-999 C51-777



Male Double Swivel Socket Member

M51-5 M51-8 M51-6 M51-9 M51-7



Horizontal Socket

MH51-6

Elbow

BC53 Swivel

Offset **Double Tab Panel Fitting** with Slot

P51-8



C52 Corner Swivel Socket

> C52-555 C52-777 C52-666 C52-888



Swivel Socket Member

M52-5 M52-7 M52-6 M52-8



BC53-8 Swivel

Flange

C58-5 C58-8 C58-6 C58-9



Split Tee

55-6 55-8

55-7

M58-8



Acute **Angle Elbow**

Deck **Bracket**

P57-7 P57-8



C58-7 61 Flange



M58 Base Plate



Spigot Flange

59-5 59-8 59-6 59-9 59-7



60 Extra Heavy Flange

> 60-5 60-7 60-6 60-8



61-3 61-7 61-4 61-8 61-5 61-9 61-6

Standard

Vertical **Railing Base**

64-6 64-8

Standard Railing Flange

62-2 62-7 62-5 62-8 62-6 62-9



Round Base Flange

262-8 Offset

Railing

Base

265-7

265-8



Angle Base Flange

63-6 63-8 63-7



Ground Socket

66-6 66-8 66-7



Angle Flange

64-7

67-8



Horizontal **Railing Base**

Standard

65-6 Wall

Flange



Base Flange

& Kick Plate

69-7



Horizontal Railing Base

115-6 115-8 115-7

Collar



70-5 70-7 70-6 70-8

Hook



Weather Cap

68-6 68-8

68-7

71-6 71-8 71-7



Support

72-8



75-4 75-7

75-5 75-8 75-6

Sheeting

Clip

79-7



76-6 76-8

6



Single Sided Clip

76-5 76-7

81-4 81-7 81-5 81-8 81-6 81-9



Plastic Plug

77-4 77-7 77-5 77-8 77-6 77-9

Eye Fitting

78-5 78-7 78-6 78-8

83-5 83-7

83-6 83-8

83 Pin Fitting

Malleable Plug

84-5 84-8 84-6 84-9 84-7



86 Angle Tee

+/-11°

86-8



options

Pipe Choices

Galvanized Steel

Schedule 40 and Schedule 80; size 1/4" to 2" IPS; nominal mill lengths of 21' cut to your projects' exact length requirements

Powder Coating

Durable, corrosion preventing polyester coating applied to already galvanized/anodized products; available in any RAL color

Antimicrobial Coating

Defense against the growth of potentially harmful invisible bacteria and fungi; coating can be applied in a wide range of RAL colors



Toeboards

Our unique design does not require any drilling on site or in the shop. A slot on the back of the toeboard accepts a bolt head which prevents the bolt from spinning during Upright hardware and splice kits for corners assembly. and straight sections are also available. Toeboard comes

Grip Tape

Improves grip of existing handrail. Grip Tape has a glow-inthe-dark feature for added safety. Yellow and black coloring is also available.

Hi-Traction Covers

Improves footing and helps to prevent slips and falls. for indoor and outdoor use. Variety of grip options, colors, sizes, and materials. Glow-in-the-dark and custom printing available.



In-fill Panels

Panels come in a variety of materials, sizes, and finishes. The standard 4" x 4" welded wired mesh is available in sizes up to 4' wide by 8' long. Smaller openings are available (2" x 2" or 1" x 1"). Material can be provided with a galvanized or powder coat finish, or in bare stainless steel. Virtually any

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