



YOU'LL NEVER BE BETTER PROTECTED














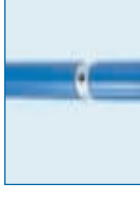


















Safety Components Guide



- DESIGNED TO SUIT BS EN 10255 (ISO 65) STEEL TUBES FROM SIZES 13.5mm TO 60.3mm
- GALVANISED TO BS EN ISO 1461 OR AVAILABLE WITH POLYESTER COATING IN ANY RAL COLOUR
- FLEXIBLE SOLUTIONS FOR ALL TYPES OF SAFETY BARRIERS AND STRUCTURES
- WIDEST PRODUCT RANGE AVAILABLE



Kee Klamp® Safety Components Guide

<p>A10</p>  <p>TYPE A10-7 A10-8</p> <p>SPLIT TEE</p>	<p>A12</p>  <p>TYPE A12-8</p> <p>45° SPLIT TEE</p>	<p>A21</p>  <p>TYPE A21-8</p> <p>SPLIT CORNER CROSS</p>	<p>A26</p>  <p>TYPE A26-8</p> <p>SPLIT CROSS</p>
<p>A35</p>  <p>TYPE A35-8</p> <p>SPLIT TEE CROSSOVER</p>	<p>A40</p>  <p>TYPE A40-8</p> <p>SPLIT 4 SOCKET CROSS</p>	<p>A45</p>  <p>TYPE A45-7 A45-8</p> <p>SPLIT CROSSOVER</p>	<p>10</p>  <p>TYPE 10-7 10-2 10-75 10-3 10-76 10-4 10-78 10-5 10-8 10-6 10-87 10-65 10-9 10-67 10-98</p> <p>SINGLE SOCKET TEE</p>
<p>12</p>  <p>TYPE 12-5 12-7 12-6 12-8</p> <p>45° SINGLE SOCKET TEE</p>	<p>14</p>  <p>TYPE 14-4 14-7 14-5 14-8 14-6 14-9</p> <p>STRAIGHT COUPLING</p>	<p>15</p>  <p>TYPE 15-4 15-7 15-5 15-8 15-6 15-9</p> <p>90° ELBOW</p>	<p>16</p>  <p>TYPE 16-7 16-5 16-8 16-6 16-9</p> <p>CLAMP-ON TEE</p>
<p>17</p>  <p>TYPE 17-5 17-8 17-6 17-9 17-7</p> <p>CLAMP-ON CROSS OVER</p>	<p>18</p>  <p>TYPE 18-6 18-7 18-8</p> <p>INTERNAL COUPLING</p>	<p>19</p>  <p>TYPE * 19-5 19-8 19-6 19-85 19-7 19-9</p> <p>ADJUSTABLE SIDE OUTLET TEE</p>	<p>20</p>  <p>TYPE 20-4 20-7 20-5 20-8 20-6 20-9</p> <p>SIDE OUT- LET ELBOW</p>
<p>21</p>  <p>TYPE 21-4 21-7 21-5 21-8 21-6 21-9</p> <p>90° SIDE OUTLET TEE</p>	<p>25</p>  <p>TYPE 25-4 25-7 25-5 25-8 25-6 25-9</p> <p>THREE SOCKET TEE</p>	<p>26</p>  <p>TYPE 26-7 26-4 26-8 26-5 26-87 26-6 26-9</p> <p>TWO SOCKET CROSS</p>	<p>27</p>  <p>TYPE ** 27-6 27-8 27-7</p> <p>0°- 45° THREE SOCKET CUSTOM TEE</p>
<p>28</p>  <p>TYPE ** 28-6 28-8 28-7</p> <p>0°- 45° FOUR SOCKET CUSTOM CROSS</p>	<p>29</p>  <p>TYPE 29-6 29-7 29-8</p> <p>30°- 60° SINGLE SOCKET TEE</p>	<p>30</p>  <p>TYPE 30-6 30-7 30-8</p> <p>30°- 45° ADJUSTABLE CROSS</p>	<p>31</p>  <p>TYPE 31-8</p> <p>PALLET FLANGE</p>
<p>35</p>  <p>TYPE 35-4 35-7 35-5 35-8 35-6 35-9</p> <p>THREE SOCKET CROSS</p>	<p>40</p>  <p>TYPE 40-4 40-7 40-5 40-8 40-6 40-9</p> <p>FOUR SOCKET CROSS</p>	<p>45</p>  <p>TYPE 45-7 45-2 45-76 45-3 45-8 45-4 45-86 45-5 45-87 45-6 45-9 45-65 45-98</p> <p>CROSSOVER</p>	<p>46</p>  <p>TYPE 46-4 46-7 46-5 46-8 46-6 46-9</p> <p>COMBINATION SOCKET TEE & CROSSOVER</p>
<p>C50</p>  <p>TYPE C50-44 C50-77 C50-55 C50-88 C50-66 C50-99</p> <p>SINGLE SWIVEL SOCKET</p>	<p>F50</p>  <p>TYPE F50-4 F50-7 F50-5 F50-8 F50-6 F50-9</p> <p>FEMALE SINGLE SOCKET MEMBER</p>	<p>M50</p>  <p>TYPE M50-4 M50-7 M50-5 M50-8 M50-6 M50-9</p> <p>MALE SINGLE SOCKET MEMBER</p>	<p>MH50</p>  <p>TYPE MH50-6</p> <p>MALE SINGLE HORIZONTAL SOCKET</p>

* Normally used in pairs but sold and priced separately.

** These Fittings require machining to customer specifications.

Kee Klamp® Safety Components Guide

P50



TYPE
P50-8

OFFSET FLANGE

C51



TYPE C51-777
C51-555 C51-888
C51-666 C51-999

DOUBLE SWIVEL SOCKET

M51



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

MALE DOUBLE SWIVEL SOCKET MEMBER

MH51



TYPE
MH51-6

MALE DOUBLE HORIZONTAL SOCKET

P51



TYPE
P51-8

TWO OFFSET FLANGES

C52



TYPE C52-555 C52-777
C52-666 C52-888

CORNER SWIVEL SOCKET

M52



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

MALE CORNER SWIVEL SOCKET MEMBER

BC53



TYPE
BC53-8

SWIVEL ELBOW

55



TYPE
55-6
55-7
55-8

OBTUSE ANGLE ELBOW

56



TYPE
56-8

ACUTE ANGLE ELBOW

P57



TYPE
P57-8

CENTRAL FLANGE

P57E



TYPE
P57E-7

ELONGATED CENTRAL FLANGE

C58



TYPE C58-5 C58-8
C58-6 C58-9
C58-7

SWIVEL FLANGE

M58



TYPE
M58

BASE PLATE

P58



TYPE
P58-7

DOUBLE CENTRAL FLANGE

59



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

SPIGOT FLANGE

60



TYPE 60-5 60-7
60-6 60-8

EXTRA HEAVY FLANGE

61



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

FLANGE

62



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

STANDARD RAILING FLANGE

63



TYPE 63-6
63-7
63-8

ANGLE BASE FLANGE

64



TYPE 64-6
64-7
64-8

STANDARD VERTICAL RAILING BASE

65



TYPE
65-6

STANDARD HORIZONTAL RAILING BASE

66



TYPE 66-6
66-7
66-8

GROUND SOCKET

67



TYPE 67-7
67-8

ANGLE FLANGE

68



TYPE 68-6
68-7
68-8

WALL FLANGE

69



TYPE 69-6 69-8
69-7

RAILING FLANGE WITH TOEBOARD ADAPTOR

70



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

RAIL SUPPORT

71



TYPE 71-6
71-7
71-8

WEATHER CAP

72



TYPE
72-8

STAIR TREAD SUPPORT

75



TYPE 75-4 75-7
75-5 75-8
75-6

COLLAR

76



TYPE 76-5 76-7
76-6 76-8
















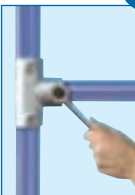












HOOK

77



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

PLASTIC PLUG

<p>78</p>  <p>TYPE 78-5 78-7 78-6 78-8</p> <p>EYE FITTING</p>	<p>79</p>  <p>TYPE 79-7</p> <p>SHEETING CLIP</p>	<p>81</p>  <p>TYPE 81-7 81-5 81-8 81-6 81-9</p> <p>SINGLE SIDED CLIP</p>	<p>82</p>  <p>TYPE 82-7 82-5 82-8 82-6 82-9</p> <p>DOUBLE SIDED CLIP</p>	<p>83</p>  <p>TYPE 83-5 83-7 83-6 83-8</p> <p>PIN FITTING</p>
<p>84</p>  <p>TYPE 84-7 84-5 84-8 84-6 84-9</p> <p>MALLEABLE PLUG</p>	<p>86</p>  <p>TYPE 86-7 86-8 +/- 11°</p> <p>ANGLE TEE</p>	<p>87</p>  <p>TYPE 87-7 87-8 +/- 11°</p> <p>ANGLE ELBOW</p>	<p>88</p>  <p>TYPE 88-7 88-8 +/- 11°</p> <p>THREE SOCKET ANGLE TEE</p>	<p>89</p>  <p>TYPE 89-7 89-8 +/- 11°</p> <p>TWO SOCKET ANGLE CROSS</p>
<p>90</p>  <p>TYPE 90-8 +/- 7°</p> <p>PGR THREE SOCKET TEE</p>	<p>91</p>  <p>TYPE 91-8 +/- 7°</p> <p>PGR TWO SOCKET CROSS</p>	<p>92</p>  <p>TYPE 92-8 +/- 7°</p> <p>PGR ELBOW</p>	<p>93</p>  <p>TYPE 93-8 +/- 7°</p> <p>PGR TEE</p>	<p>95</p>  <p>TYPE 95-8</p> <p>PGR INTERNAL SPIGOT</p>
<p>98</p>  <p>TYPE 98-5 98-8 98-6 98-9 98-7</p> <p>RATCHET</p>	<p>99</p>  <p>TYPE 99-2 99-6 99-3 99-7 99-4 99-8 99-5 99-9</p> <p>HEX KEY</p>	<p>100</p>  <p>TYPE 100-5 100-8 100-6 100-9 100-7</p> <p>PLASTIC SET SCREW CAPS</p>	<p>105</p>  <p>TYPE 105-6 105-8 105-7 105-9</p> <p>PROFILED OR FLAT SHEETING CLIP</p>	<p>114</p>  <p>TYPE 114-2 114-7 114-6 114-8</p> <p>SWIVEL TEE</p>
<p>115</p>  <p>TYPE 115-6 115-8 115-7</p> <p>HORIZONTAL RAILING BASE</p>	<p>115</p>  <p>TYPE S115</p> <p>PACKER PLATE FOR TYPE 115</p>	<p>118</p>  <p>TYPE 118-8</p> <p>COVER FLANGE</p>	<p>121</p>  <p>TYPE 121-7</p> <p>CORNER CROSSOVER</p>	<p>145</p>  <p>TYPE 145-7</p> <p>CROSSOVER COUPLING</p>
<p>265</p>  <p>TYPE 265-7 265-8</p> <p>OFFSET RAILING BASE</p>	<p>350</p>  <p>TYPE 350-8</p> <p>EAVES FITTING</p>	<p>351</p>  <p>TYPE 351-8</p> <p>RIDGE FITTING</p>		

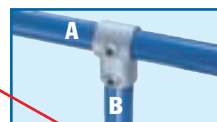
Keeklamm Fittings Size	Tube Diameter mm o/d	Nominal Bore mm in
2	13.5	8 1/4"
3	17.5	10 3/8"
4	21.3	15 1/2"
5	26.9	20 3/4"
6	33.7	25 1"
7	42.4	32 1 1/4"
8	48.3	40 1 1/2"
9	60.3	50 2"

Specifying Kee Klamp® Components

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

Examples:

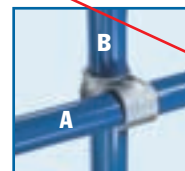
10-8



Keeklamm Fitting Type **10**

Both sockets 'A' and 'B' designed to accept pipe size **8**

45-76



Socket 'A' designed to accept pipe size **7**
Socket 'B' designed to accept pipe size **6**

Keeklamm Fitting Type **45**



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