Kee Klamp®

YOU'LL NEVER BE BETTER PROTECTED

Kee® Safety

Safety Components Guide

● Kee Lite aluminium version available

Single Socket Tee ●
10

Type
10-3 10-75
10-4 10-76
10-5 10-78
10-6 10-8
10-65 10-87
10-67 10-9
10-7 10-98

Split Single Socket Tee
A10

Type
A10-7
A10-8

Single Socket Tee
12
45°

Type
12-5
12-6
12-7
12-8

Split Single Socket Tee
A12
45°

Type
A12-8

Straight Coupling ●
14

Type
14-4
14-5
14-6
14-7
14-8
14-9

Elbow ●
15
90°

Type
15-4
15-5
15-6
15-7
15-8
15-9

Clamp-on Tee
16

Type
16-5
16-6
16-7
16-8
16-9

Clamp-on Crossover
17

Type
17-5
17-6
17-7
17-78
17-8
17-9

Internal Coupling
18

Type
18-6
18-7
18-8

Adjustable Side Oulet Tee ●
19*

Type
19-5
19-6
19-7
19-8
19-85
19-9

Side Outlet Elbow ●
20

Type
20-4
20-5
20-6
20-7
20-8
20-9

Side Outlet Tee ●
21
90°

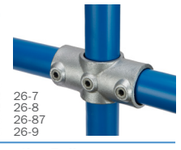
Type
21-4
21-5
21-6
21-7
21-8
21-9

Split Two Socket Side Oulet Tee
A21
90°

Type
A21-8

Three Socket Tee ●
25

Type
25-4
25-5
25-6
25-7
25-8
25-9

Two Socket Cross ●
26

Type
26-3 26-7
26-4 26-8
26-5 26-87
26-6 26-9

Split Two Socket Cross
A26

Type
A26-8

Single Socket Tee ●
29
30°-60°

Type
29-6
29-7
29-8

Adjustable Cross ●
30
30°-45°

Type
30-6
30-7
30-8

Pallet Flange
31

Type
31-8

Decorative Ball
32

Type
32-7
32-8

Three Socket Cross ●
35

Type
35-4
35-5
35-6
35-7
35-8
35-9

Split Three Socket Cross
A35

Type
A35-8

Four Socket Cross ●
40

Type
40-4
40-5
40-6
40-7
40-8
40-9

Split Four Socket Cross
A40

Type
A40-8

Crossover ●
45

Type
45-3 45-76
45-4 45-8
45-5 45-86
45-6 45-87
45-65 45-9
45-7 45-98

Split Crossover
A45

Type
A45-7
A45-8

Combination Socket Tee and Crossover ●
46

Type
46-4
46-5
46-6
46-7
46-8
46-9

Single Swivel Socket ●
C50

Type
C50-44
C50-55
C50-66
C50-77
C50-88
C50-99

Female Single Swivel Socket Member ●
F50

Type
F50-4
F50-5
F50-6
F50-7
F50-8
F50-9

Male Single Swivel Socket Member ●
M50

Type
M50-4
M50-5
M50-6
M50-7
M50-8
M50-9

Male Single Horizontal Swivel Socket Member
MH50

Type
MH50-6

Modified M50-8 with Offset Slot
P50

Type
P50-8

Double Swivel Socket ●
C51

Type
C51-555
C51-666
C51-777
C51-888
C51-999

Male Double Swivel Socket Member ●
M51

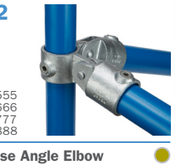
Type
M51-5
M51-6
M51-7
M51-8
M51-9

Male Double Horizontal Swivel Socket Member
MH51

Type
MH51-6

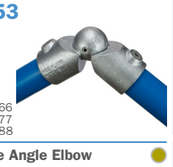
Modified M51-8 with Offset Slots
P51

Type
P51-8

Corner Swivel Socket ●
C52

Type
C52-555
C52-666
C52-777
C52-888

Male Corner Swivel Socket Member ●
M52

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

Swivel Elbow ●
BC53

Type
BC53-66
BC53-77
BC53-88

Adjustable Three Way Swivel Socket
C53

Type
C53-888

Variable Angle Double Swivel Socket Member
M53

Type
M53-8

Obtuse Angle Elbow ●
55

Type
55-6
55-7
55-8

Variable Elbow ●
55A
11°-30°

Type
55A-7
55A-8

Acute Angle Elbow ●
56
30°-45°

Type
56-7
56-8

Acute Angle Elbow ●
56A
11°-30°

Type
56A-7
56A-8

Modified M50-8 with Slot
P57

Type
P57-8

Modified P57
P57E

Type
P57E-7

Swivel Flange ●
C58

Type
C58-5
C58-6
C58-7
C58-8
C58-9

Swivel Flange Plate ●
M58

Double Central Flange Fitting
P58

Type
P58-7

Spigot Flange
59

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

Extra Heavy Flange
60

Type
60-5
60-6
60-7
60-8

Flange ●
61

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

Standard Railing Flange ●
62

Type
10-5
10-6
10-7
10-8
10-9

Angle Base Flange ●
63
45°-60°

Type
63-6
63-7
63-8

Standard Vertical Railing Base
64

Type
64-6
64-7
64-8

Standard Horizontal Railing Base
65

Type
65-6

Ground Socket
66

Type
66-6
66-7
66-8

Angle Flange ●
67
3°-11°

Type
67-7
67-8

Wall Flange ●
68

Type
68-6
68-7
68-8

Railing Flange with Toeboard Adapter ●
69

Type
69-6
69-7
69-8

Rail Support ●
70

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

Weather Cap
71

Type
71-6
71-7
71-8

Stair Tread Support
72

Type
72-8

Collar
75

Type
75-4
75-5
75-6
75-7
75-8

Hook
76

Type
76-5
76-6
76-7
76-8

Plastic Plug
77

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

Eye Fitting
78

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

Sheeting Clip
79

Type
79-7

Single Sided Clip
81

Type
81-5
81-6
81-7
81-8
81-9

Double Sided Clip
82

Type
82-5
82-6
82-7
82-8
82-9

Pin Fitting
83

Type
83-5
83-6
83-7
83-8

Malleable Plug ●
84

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

Angle Tee ●
86
0°-11°

Type
86-7
86-8

Angle Elbow
87
0°-11°

Type
87-7
87-8

Three Socket Angle Tee
88
0°-11°

Type
88-7
88-8

Two Socket Angle Cross
89
0°-11°

Type
89-7
89-8
89-87

PGR Three Socket Tee
90

Type
90-8

PGR Two Socket Tee
91

Type
91-8

PGR Elbow
92

Type
92-8

PGR Tee
93

Type
93-8

Set Screws ●
97

Type
97-3
97-4
97-56
97-56S*
97-789
97-789S*

Anti-Theft Device
97ATD

Ratchet
98

Type
98 Ratchet Handle
98-56 Socket
98-789 Socket

Hex Key
99

Type
98-3
98-4
98-56
98-789

Plastic Set Screw Cap
100

Type
100-56
100-789

Sheeting Clip without Hardware
105

Type
105-6
105-7
105-8
105-9

Swivel Tee ●
114

Type
114-6
114-7
114-8

Horizontal Railing Base
115

Type
115-6
115-7
115-8

Packer Plate for Type 115
S115

*Stainless steel

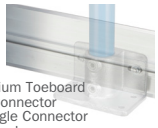
● Kee Lite aluminium version available

Cover Flange
118
Type
118-8

Corner Crossover
121
Type
121-7

Crossover Coupling
145
Type
145-7

Toeboard
TB150



Type
TB150 Aluminium Toeboard
TB2 Straight Connector
TB2C Right Angle Connector
TPFP1 Fixing Pack
TB3-7 Saddle Bracket
TB3-8 Saddle Bracket

Single Sided Fixing Bracket
199
Type
199-6
199-7
199-8

Double Sided Fixing Bracket
200
Type
200-6
200-7
200-8

Round Base Flange ●
262
Type
262-8

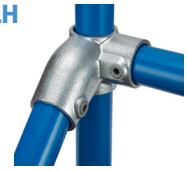
Offset Rail Wall Flange
265
Type
265-7
265-8

Parapet Flange
316
Type
316-7
316-8

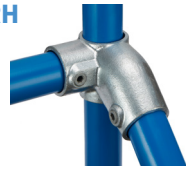
Left Hand Level to Sloping Down Side Outlet Elbow ●
320LH
30°-45°
Type
320LH-7
320LH-8

Right Hand Level to Sloping Down Side Outlet Elbow ●
320RH
30°-45°
Type
320RH-7
320RH-8

Left Hand Level to Sloping Down Side Outlet Tee ●
321LH
30°-45°
Type
321LH-7
321LH-8



Right Hand Level to Sloping Down Side Outlet Tee ●
321RH
30°-45°
Type
321RH-7
321RH-8



Level to Sloping Down Tee ●
325
30°-45°
Type
325-7
325-8

Level to Sloping Up Tee ●
325A
30°-45°
Type
325A-7
325A-8

Level to Sloping Down or Up Cross ●
326
30°-45°
Type
326-7
326-8

Three Socket Tee
327
11°-30°
Type
327-7
327-8

Two Socket Cross
328
11°-30°
Type
328-7
328-8

Single Socket Tee
329
11°-30°
Type
329-7
329-8

Eaves Fitting
350
Type
350-8

Ridge Fitting
351
Type
351-8

Angle Base Flange
363
11°-30°
Type
363-7
363-8

Three Socket Tee ●
427
30°-45°
Type
427-7
427-8

High Capacity Base Flange
623
Type
623-8
623-9

* Normally used in pairs but sold/priced separately

Components for Safety Barrier Solutions

- Cast iron – BS EN 1562 /1563
- Hot dip galvanised – BS EN 1461
- Can be supplied polyester powder coated
- Unlimited number of applications
- Uses standard steel tube sizes – ISO 65 and BS EN 10255

A
B
C
D

Adjustable Cross
30
30°-45°
Type
30-6
30-7
30-8

A Description
B Fitting
C Angle
D Type: Fitting-**Size**

Fitting-**Size**	**Tube diameter** (mm o.d.)	**Nominal bore**[*1] (mm)
3	17.5	10
4	21.3	15
5	26.9	20
6	33.7	25
7	42.4	32
8	48.3	40
9	60.3	50

[*1] Nominal bore is an arbitrary dimension, because the bore varies with the wall thickness of the tubes.

Kee Safety Ltd.
40 North Rivermede Road
Units 6 - 7
Concord, ON
L4K 2H3
Canada

Tel: +1 (905) 669 1494
Fax: +1 (905) 669 4347
Toll Free: +1 (877) 505 5003
Email: info@keesafety.ca
Web: www.keesafety.ca

KEE KLAMP and KEE LITE are registered trademarks of Kee Safety Ltd. Whilst every effort has been made to ensure the accuracy of the information contained in this brochure, Kee Safety Ltd cannot be held responsible for any errors or omissions. Kee Safety Ltd reserves the right to alter or withdraw products without prior notice. Kee Safety Ltd accepts no responsibility for any loss or damage arising from improper use of its products. Copyright © 2022 Kee Safety Ltd. All Rights Reserved.