



YOU'LL NEVER BE BETTER PROTECTED

# Safety Components Guide



● Kee Lite aluminium version available

<b>Single Socket Tee</b> <b>10</b> 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	<b>Split Single Socket Tee</b> <b>A10</b> Type A10-7 A10-8	<b>Single Socket Tee</b> <b>12</b> 45° Type 12-5 12-6 12-7 12-8	<b>Split Single Socket Tee</b> <b>A12</b> 45° Type A12-8	<b>Straight Coupling</b> <b>14</b> Type 14-4 14-5 14-6 14-7 14-8 14-9
<b>Elbow</b> <b>15</b> 90° Type 15-4 15-5 15-6 15-7 15-8 15-9	<b>Clamp-on Tee</b> <b>16</b> Type 16-5 16-6 16-7 16-8 16-9	<b>Clamp-on Crossover</b> <b>17</b> Type 17-5 17-6 17-7 17-78 17-8 17-9	<b>Internal Coupling</b> <b>18</b> Type 18-6 18-7 18-8	<b>Adjustable Side Outlet Tee</b> <b>19*</b> Type 19-5 19-6 19-7 19-8 19-85 19-9
<b>Side Outlet Elbow</b> <b>20</b> Type 20-4 20-5 20-6 20-7 20-8 20-9	<b>Side Outlet Tee</b> <b>21</b> 90° Type 21-4 21-5 21-6 21-7 21-8 21-9	<b>Split Two Socket Side Outlet Tee</b> <b>A21</b> 90° Type A21-8	<b>Three Socket Tee</b> <b>25</b> Type 25-4 25-5 25-6 25-7 25-8 25-9	<b>Two Socket Cross</b> <b>26</b> Type 26-3 26-7 26-4 26-8 26-5 26-87 26-6 26-9
<b>Split Two Socket Cross</b> <b>A26</b> Type A26-8	<b>Single Socket Tee</b> <b>29</b> 30°-60° Type 29-6 29-7 29-8	<b>Adjustable Cross</b> <b>30</b> 30°-45° Type 30-6 30-7 30-8	<b>Pallet Flange</b> <b>31</b> Type 31-8	<b>Decorative Ball</b> <b>32</b> Type 32-7 32-8
<b>Three Socket Cross</b> <b>35</b> Type 35-4 35-5 35-6 35-7 35-8 35-9	<b>Split Three Socket Cross</b> <b>A35</b> Type A35-8	<b>Four Socket Cross</b> <b>40</b> Type 40-4 40-5 40-6 40-7 40-8 40-9	<b>Split Four Socket Cross</b> <b>A40</b> Type A40-8	<b>Crossover</b> <b>45</b> 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
<b>Split Crossover</b> <b>A45</b> Type A45-7 A45-8	<b>Combination Socket Tee and Crossover</b> <b>46</b> Type 46-4 46-5 46-6 46-7 46-8 46-9	<b>Single Swivel Socket</b> <b>C50</b> Type C50-44 C50-55 C50-66 C50-77 C50-88 C50-99	<b>Female Single Swivel Socket Member</b> <b>F50</b> Type F50-4 F50-5 F50-6 F50-7 F50-8 F50-9	<b>Male Single Swivel Socket Member</b> <b>M50</b> Type M50-4 M50-5 M50-6 M50-7 M50-8 M50-9
<b>Male Single Horizontal Swivel Socket Member</b> <b>MH50</b> Type MH50-6	<b>Modified M50-8 with Offset Slot</b> <b>P50</b> Type P50-8	<b>Double Swivel Socket</b> <b>C51</b> Type C51-555 C51-666 C51-777 C51-888 C51-999	<b>Male Double Swivel Socket Member</b> <b>M51</b> Type M51-5 M51-6 M51-7 M51-8 M51-9	<b>Male Double Horizontal Swivel Socket Member</b> <b>MH51</b> Type MH51-6
<b>Modified M51-8 with Offset Slots</b> <b>P51</b> Type P51-8	<b>Corner Swivel Socket</b> <b>C52</b> Type C52-555 C52-666 C52-777 C52-888	<b>Male Corner Swivel Socket Member</b> <b>M52</b> Type M52-5 M52-6 M52-7 M52-8	<b>Swivel Elbow</b> <b>BC53</b> Type BC53-66 BC53-77 BC53-88	<b>Adjustable Three Way Swivel Socket</b> <b>C53</b> Type C53-888
<b>Variable Angle Double Swivel Socket Member</b> <b>M53</b> Type M53-8	<b>Obtuse Angle Elbow</b> <b>55</b> Type 55-6 55-7 55-8	<b>Variable Elbow</b> <b>55A</b> 11°-30° Type 55A-7 55A-8	<b>Acute Angle Elbow</b> <b>56</b> 30°-45° Type 56-7 56-8	<b>Acute Angle Elbow</b> <b>56A</b> 11°-30° Type 56A-7 56A-8

<b>Modified M50-8 with Slot</b> <b>P57</b> Type P57-8	<b>Modified P57</b> <b>P57E</b> Type P57E-7	<b>Swivel Flange</b> <b>C58</b> Type C58-5 C58-6 C58-7 C58-8 C58-9	<b>Swivel Flange Plate</b> <b>M58</b> Type P58-7	<b>Double Central Flange Fitting</b> <b>P58</b> Type P58-7
<b>Spigot Flange</b> <b>59</b> Type 59-5 59-6 59-7 59-8 59-9	<b>Extra Heavy Flange</b> <b>60</b> Type 60-5 60-6 60-7 60-8	<b>Flange</b> <b>61</b> Type 61-3 61-4 61-5 61-6 61-7 61-8 61-9	<b>Standard Railing Flange</b> <b>62</b> Type 10-5 10-6 10-7 10-8 10-9	<b>Angle Base Flange</b> <b>63</b> 45°-60° Type 63-6 63-7 63-8
<b>Standard Vertical Railing Base</b> <b>64</b> Type 64-6 64-7 64-8	<b>Standard Horizontal Railing Base</b> <b>65</b> Type 65-6	<b>Ground Socket</b> <b>66</b> Type 66-6 66-7 66-8	<b>Angle Flange</b> <b>67</b> 3°-11° Type 67-7 67-8	<b>Wall Flange</b> <b>68</b> Type 68-6 68-7 68-8
<b>Railing Flange with Toeboard Adapter</b> <b>69</b> Type 69-6 69-7 69-8	<b>Rail Support</b> <b>70</b> Type 70-5 70-6 70-7 70-8	<b>Weather Cap</b> <b>71</b> Type 71-6 71-7 71-8	<b>Stair Tread Support</b> <b>72</b> Type 72-8	<b>Collar</b> <b>75</b> Type 75-4 75-5 75-6 75-7 75-8
<b>Hook</b> <b>76</b> Type 76-5 76-7 76-8	<b>Plastic Plug</b> <b>77</b> Type 77-4 77-5 77-6 77-7 77-8 77-9	<b>Eye Fitting</b> <b>78</b> Type 78-5 78-7 78-8	<b>Sheeting Clip</b> <b>79</b> Type 79-7	<b>Single Sided Clip</b> <b>81</b> Type 81-5 81-6 81-7 81-8 81-9
<b>Double Sided Clip</b> <b>82</b> Type 82-5 82-6 82-7 82-8 82-9	<b>Pin Fitting</b> <b>83</b> Type 83-5 83-6 83-7 83-8	<b>Malleable Plug</b> <b>84</b> Type 84-5 84-6 84-7 84-8 84-9	<b>Angle Tee</b> <b>86</b> 0°-11° Type 86-7 86-8	<b>Angle Elbow</b> <b>87</b> 0°-11° Type 87-7 87-8
<b>Three Socket Angle Tee</b> <b>88</b> 0°-11° Type 88-7 88-8	<b>Two Socket Angle Cross</b> <b>89</b> 0°-11° Type 89-7 89-8 89-87	<b>PGR Three Socket Tee</b> <b>90</b> Type 90-8	<b>PGR Two Socket Tee</b> <b>91</b> Type 91-8	<b>PGR Elbow</b> <b>92</b> Type 92-8
<b>PGR Tee</b> <b>93</b> Type 93-8	<b>Set Screws</b> <b>97</b> Type 97-3 97-4 97-56 97-56S* 97-789 97-789S*	<b>Anti-Theft Device</b> <b>97ATD</b> Type 97-3 97-4 97-56 97-56S* 97-789 97-789S*	<b>Ratchet</b> <b>98</b> Type 98 Ratchet Handle 98-56 Socket 98-789 Socket	<b>Hex Key</b> <b>99</b> Type 98-3 98-4 98-56 98-789
<b>Plastic Set Screw Cap</b> <b>100</b> Type 100-56 100-789	<b>Sheeting Clip without Hardware</b> <b>105</b> Type 105-6 105-7 105-8 105-9	<b>Swivel Tee</b> <b>114</b> Type 114-6 114-7 114-8	<b>Horizontal Railing Base</b> <b>115</b> Type 115-6 115-7 115-8	<b>Packer Plate for Type 115</b> <b>S115</b> Type 115-6 115-7 115-8

\*Stainless steel


● Kee Lite aluminium version available

<b>Cover Flange</b> <b>118</b>  Type 118-8	<b>Corner Crossover</b> <b>121</b>  Type 121-7	<b>Crossover Coupling</b> <b>145</b>  Type 145-7	<b>Toeboard</b> <b>TB150</b>  Type TB150 Aluminium Toeboard TB2 Straight Connector TB2C Right Angle Connector TFPF1 Fixing Pack TB3-7 Saddle Bracket TB3-8 Saddle Bracket	<b>Single Sided Fixing Bracket</b> <b>199</b>  Type 199-6 199-7 199-8
<b>Double Sided Fixing Bracket</b> <b>200</b>  Type 200-6 200-7 200-8	<b>Round Base Flange</b> <b>262</b>  Type 262-8	<b>Offset Rail Wall Flange</b> <b>265</b>  Type 265-7 265-8	<b>Parapet Flange</b> <b>316</b>  Type 316-7 316-8	<b>Left Hand Level to Sloping Down Side Outlet Elbow</b> <b>320LH</b> 30°-45°  Type 320LH-7 320LH-8
<b>Right Hand Level to Sloping Down Side Outlet Elbow</b> <b>320RH</b> 30°-45°  Type 320RH-7 320RH-8	<b>Left Hand Level to Sloping Down Side Outlet Tee</b> <b>321LH</b> 30°-45°  Type 321LH-7 321LH-8	<b>Right Hand Level to Sloping Down Side Outlet Tee</b> <b>321RH</b> 30°-45°  Type 321RH-7 321RH-8	<b>Level to Sloping Down Tee</b> <b>325</b> 30°-45°  Type 325-7 325-8	<b>Level to Sloping Up Tee</b> <b>325A</b> 30°-45°  Type 325A-7 325A-8
<b>Level to Sloping Down or Up Cross</b> <b>326</b> 30°-45°  Type 326-7 326-8	<b>Three Socket Tee</b> <b>327</b> 11°-30°  Type 327-7 327-8	<b>Two Socket Cross</b> <b>328</b> 11°-30°  Type 328-7 328-8	<b>Single Socket Tee</b> <b>329</b> 11°-30°  Type 329-7 329-8	<b>Eaves Fitting</b> <b>350</b>  Type 350-8
<b>Ridge Fitting</b> <b>351</b>  Type 351-8	<b>Angle Base Flange</b> <b>363</b> 11°-30°  Type 363-7 363-8	<b>Three Socket Tee</b> <b>427</b> 30°-45°  Type 427-7 427-8	<b>High Capacity Base Flange</b> <b>623</b>  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** Adjustable Cross  
**B** 30  
**C** 30°-45°  
  
**D** 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* <sup>1</sup> (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

\*<sup>1</sup> Nominal bore is an arbitrary dimension, because the bore varies with the wall thickness of the tubes.



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