



### 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 Klamp® fitting. A single digit, following the dash, defines tube size. Two single digits after the dash indicate that the fitting is designed to receive two sizes of tube.

Kee Klamp Fittings Size	Tube Diameter mm o/d	Nominal Bore mm	Nominal Bore in
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"



YOU'LL NEVER BE BETTER PROTECTED

# Safety Components Guide



- DESIGNED TO SUIT BS EN 10255 (ISO 65) STEEL TUBES FROM SIZES 17.5MM 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



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<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>SINGLE SOCKET TEE</b>	<b>A10</b> TYPE A10-7 A10-8 <b>SPLIT TEE</b>	<b>12</b> TYPE 12-5 12-7 12-6 12-8 <b>SINGLE SOCKET TEE (45°)</b>	<b>A12</b> TYPE A12-8 <b>SPLIT TEE (45°)</b>	<b>14</b> TYPE 14-4 14-7 14-5 14-8 14-6 14-9 <b>STRAIGHT COUPLING</b>
<b>15</b> TYPE 15-4 15-7 15-5 15-8 15-6 15-9 <b>ELBOW (90°)</b>	<b>16</b> TYPE 16-7 16-5 16-8 16-6 16-9 <b>CLAMP-ON TEE</b>	<b>17</b> TYPE 17-8 17-5 17-9 17-6 17-7 <b>CLAMP-ON CROSS OVER</b>	<b>18</b> TYPE 18-6 18-7 18-8 <b>INTERNAL COUPLING</b>	<b>19</b> TYPE * 19-5 19-8 19-6 19-85 19-7 19-9 <b>ADJUSTABLE SIDE OUTLET TEE</b>
<b>20</b> TYPE 20-4 20-7 20-5 20-8 20-6 20-9 <b>SIDE OUTLET ELBOW</b>	<b>21</b> TYPE 21-4 21-7 21-5 21-8 21-6 21-9 <b>SIDE OUTLET TEE (90°)</b>	<b>A21</b> TYPE A21-8 <b>SPLIT CORNER CROSS</b>	<b>25</b> TYPE 25-4 25-7 25-5 25-8 25-6 25-9 <b>THREE SOCKET TEE</b>	<b>26</b> TYPE 26-7 26-4 26-8 26-5 26-87 26-6 26-9 <b>TWO SOCKET CROSS</b>
<b>A26</b> TYPE A26-8 <b>SPLIT CROSS</b>	<b>327</b> TYPE 327-7 327-8 <b>THREE SOCKET TEE (11° - 30°)</b>	<b>427</b> TYPE 427-7 427-8 <b>THREE SOCKET TEE (30° - 45°)</b>	<b>328</b> TYPE 328-7 328-8 <b>TWO SOCKET CROSS (11° - 30°)</b>	<b>29</b> TYPE 29-6 29-7 29-8 <b>SINGLE SOCKET TEE (30° - 60°)</b>
<b>329</b> TYPE 329-7 329-8 <b>SINGLE SOCKET TEE (11° - 30°)</b>	<b>30</b> TYPE 30-6 30-7 30-8 <b>ADJUSTABLE CROSS (30° - 45°)</b>	<b>31</b> TYPE 31-8 <b>PALLET FLANGE</b>	<b>35</b> TYPE 35-4 35-7 35-5 35-8 35-6 35-9 <b>THREE SOCKET CROSS</b>	<b>A35</b> TYPE A35-8 <b>SPLIT TEE CROSSOVER</b>
<b>40</b> TYPE 40-4 40-7 40-5 40-8 40-6 40-9 <b>FOUR SOCKET CROSS</b>	<b>A40</b> TYPE A40-8 <b>SPLIT 4 SOCKET CROSS</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>CROSSOVER</b>	<b>A45</b> TYPE A45-7 A45-8 <b>SPLIT CROSSOVER</b>	<b>46</b> TYPE 46-4 46-7 46-5 46-8 46-6 46-9 <b>COMBINATION SOCKET TEE &amp; CROSSOVER</b>
<b>C50</b> TYPE C50-44 C50-55 C50-66 C50-77 C50-88 C50-99 <b>SINGLE SWIVEL SOCKET</b>	<b>F50</b> TYPE F50-4 F50-7 F50-5 F50-8 F50-6 F50-9 <b>FEMALE SINGLE SOCKET MEMBER</b>	<b>M50</b> TYPE M50-4 M50-7 M50-5 M50-8 M50-6 M50-9 <b>MALE SINGLE SOCKET MEMBER</b>	<b>MH50</b> TYPE MH50-6 <b>MALE SINGLE HORIZONTAL SOCKET</b>	<b>P50</b> TYPE P50-8 <b>OFFSET FLANGE</b>
<b>C51</b> TYPE C51-555 C51-666 C51-777 C51-888 C51-999 <b>DOUBLE SWIVEL SOCKET</b>	<b>M51</b> TYPE M51-5 M51-8 M51-6 M51-9 M51-7 <b>MALE DOUBLE SOCKET MEMBER</b>	<b>MH51</b> TYPE MH51-6 <b>MALE DOUBLE HORIZONTAL SOCKET</b>	<b>P51</b> TYPE P51-8 <b>TWO OFFSET FLANGES</b>	<b>C52</b> TYPE C52-555 C52-666 C52-777 C52-888 <b>CORNER SWIVEL SOCKET</b>

\* Normally used in pairs but sold and priced separately.

# Kee Klamp® Safety Components Guide

<b>M52</b> TYPE M52-5 M52-6 M52-7 M52-8 <b>MALE CORNER SWIVEL SOCKET MEMBER</b>	<b>BC53</b> TYPE BC53-66 BC53-77 BC53-88 <b>SWIVEL ELBOW</b>	<b>C53</b> TYPE C53-888 <b>ADJUSTABLE THREE WAY SWIVEL SOCKET</b>	<b>M53</b> TYPE M53-8 <b>VARIABLE ANGLE DOUBLE SWIVEL SOCKET</b>	<b>55</b> TYPE 55-6 55-7 55-8 <b>OBTUSE ANGLE ELBOW</b>
<b>55A</b> TYPE 55A-7 55A-8 <b>VARIABLE ELBOW (11° - 30°)</b>	<b>56</b> TYPE 56-7 56-8 <b>ACUTE ANGLE ELBOW (30° - 45°)</b>	<b>56A</b> TYPE 56A-7 56A-8 <b>ACUTE ANGLE ELBOW (11° - 30°)</b>	<b>P57</b> TYPE P57-8 <b>CENTRAL FLANGE</b>	<b>P57E</b> TYPE P57E-7 <b>ELONGATED CENTRAL FLANGE</b>
<b>C58</b> TYPE C58-5 C58-6 C58-7 C58-8 C58-9 <b>SWIVEL FLANGE</b>	<b>M58</b> TYPE M58 <b>BASE PLATE</b>	<b>P58</b> TYPE P58-7 <b>DOUBLE CENTRAL FLANGE</b>	<b>59</b> TYPE 59-5 59-8 59-6 59-9 59-7 <b>SPIGOT FLANGE</b>	<b>60</b> TYPE 60-5 60-7 60-6 60-8 <b>EXTRA HEAVY FLANGE</b>
<b>61</b> TYPE 61-3 61-7 61-4 61-8 61-5 61-9 61-6 <b>FLANGE</b>	<b>62</b> TYPE 62-5 62-8 62-6 62-9 62-7 <b>STANDARD RAILING FLANGE</b>	<b>262</b> TYPE 262-8 <b>ROUND BASE FLANGE</b>	<b>63</b> TYPE 63-6 63-7 63-8 <b>ANGLE BASE FLANGE (45° - 60°)</b>	<b>363</b> TYPE 363-7 363-8 <b>ANGLE BASE FLANGE (11° - 30°)</b>
<b>64</b> TYPE 64-6 64-8 64-7 <b>STANDARD VERTICAL RAILING BASE</b>	<b>65</b> TYPE 65-6 <b>STANDARD HORIZONTAL RAILING BASE</b>	<b>265</b> TYPE 265-7 265-8 <b>OFFSET RAILING BASE</b>	<b>66</b> TYPE 66-6 66-7 66-8 <b>GROUND SOCKET</b>	<b>67</b> TYPE 67-7 67-8 <b>ANGLE BASE FLANGE (3° - 11°)</b>
<b>68</b> TYPE 68-6 68-7 68-8 <b>WALL FLANGE</b>	<b>69</b> TYPE 69-6 69-8 69-7 <b>RAILING FLANGE WITH TOEBOARD ADAPTOR</b>	<b>70</b> TYPE 70-5 70-7 70-6 70-8 <b>RAIL SUPPORT</b>	<b>71</b> TYPE 71-6 71-7 71-8 <b>WEATHER CAP</b>	<b>72</b> TYPE 72-8 <b>STAIR TREAD SUPPORT</b>
<b>75</b> TYPE 75-4 75-5 75-6 75-7 75-8 <b>COLLAR</b>	<b>76</b> TYPE 76-5 76-6 75-7 76-8 <b>HOOK</b>	<b>77</b> TYPE 77-4 77-7 77-5 77-8 77-6 77-9 <b>PLASTIC PLUG</b>	<b>78</b> TYPE 78-7 78-5 78-8 78-6 <b>EYE FITTING</b>	<b>79</b> TYPE 79-7 <b>SHEETING CLIP</b>
<b>81</b> TYPE 81-5 81-8 81-6 81-9 81-7 <b>SINGLE SIDED CLIP</b>	<b>82</b> TYPE 82-7 82-5 82-8 82-6 82-9 <b>DOUBLE SIDED CLIP</b>	<b>83</b> TYPE 83-5 83-7 83-6 83-8 <b>PIN FITTING</b>	<b>84</b> TYPE 84-5 84-8 84-6 84-9 84-7 <b>MALLEABLE PLUG</b>	<b>86</b> TYPE 86-7 86-8 +/- 11° <b>ANGLE TEE</b>