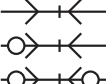

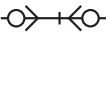

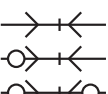

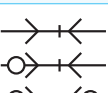

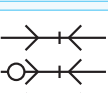

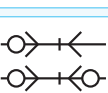

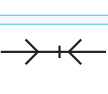

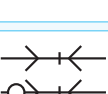
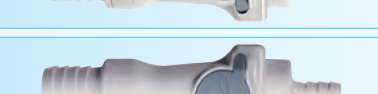
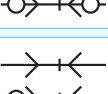
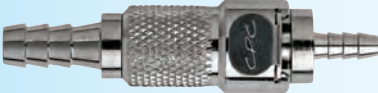
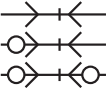

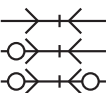

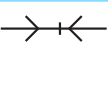

	<p>68 PMC12: Offered with a variety of configurations & chemical resistance for demanding applications; gamma sterilisable Material: Polypropylene Tubing ID Sizes: Microbore to 1/4" (microbore to 6.4 mm)</p>	
	<p>71 Fuel Line: Available in acetal or chrome plated brass, the FKM seals are compatible with petrol Material: Acetal, or chrome plated brass Tubing ID Sizes: 1/4" to 3/8" (6.4 mm to 9.5 mm)</p>	
	<p>72 PLC: Widest selection of sizes & configurations offered; resistant to most mild chemical solutions Material: Acetal Tubing ID Sizes: 1/4" to 3/8" (6.4 mm to 9.5 mm)</p>	
	<p>74 PLC12: Materials of construction offer broad chemical resistance for demanding applications; gamma sterilisable Material: Polypropylene Tubing ID Sizes: 1/4" to 3/8" (6.4 mm to 9.5 mm)</p>	
	<p>76 APC: Features plastic thumb latch, fewer moving parts, & a smooth contoured design to deliver ease of use & excellent flow Material: Acetal Terminations: 1/4" to 3/8" (6.4 mm to 9.5 mm)</p>	
	<p>78 EFC12: High efficiency valve design provides high flow capability; bulkhead panel mount options facilitate tight seals against tank walls & drums Material: Polypropylene Tubing ID Sizes: 1/4" to 3/8" (6.4 mm to 9.5 mm)</p>	
	<p>79 FFC35: Features non-valved & unobstructed flow path to increase flow & minimise turbulence Material: Polysulfone Tubing ID Sizes: 3/4" (19 mm)</p>	
	<p>80 HFC12: Efficient valve design leads to high flow & exceptionally low spillage; shrouded thumb latch is easy to grip & simple to operate Material: Polypropylene Tubing ID Sizes: 3/8" to 3/4" (9.5 mm to 19 mm)</p>	
	<p>82 HFC35 & 57: Withstands harsh environments & is offered with or without UV resistant materials to withstand harmful rays without affecting performance Material: Polysulfone (white), UV polysulfone (black) Tubing ID Sizes: 3/8" to 3/4" (9.5 mm to 19 mm)</p>	
<p>HFC35 pictured</p>		
	<p>86 MC: Durable & able to withstand higher pressure & temperature; easy one hand connection & disconnection Material: Chrome plated brass Tubing ID Sizes: 1/8" to 1/4" (3.2 mm to 6.4 mm)</p>	
	<p>88 LC: Durable & able to withstand higher pressure & temperature; easy one-hand connection & disconnection Material: Chrome plated brass Tubing ID Sizes: 1/4" to 3/8" (6.4 mm to 9.5 mm)</p>	
	<p>90 TwinTube™: One easy to use, quick disconnect for two separate non-valved flow paths Material: Acetal, ABS Tubing ID Sizes: 1/16" to 1/8" (1.6 mm to 3.2 mm)</p>	
	<p>91 SixTube™: Snap-in panel mount design & flexibility to connect & disconnect six separate lines with or without valves Material: Acetal, polypropylene Tubing ID Sizes: 1/16" to 1/8" (1.6 mm to 3.2 mm)</p>	