Hydraulics

Hydraulic Quick Release Couplings

Quick Release Couplings

Air Prep., Media, Monitor

Pneumatics

Pneumatic & Vacuum Equipment

Ring Main Systems

Adaptors & Fittings

Stainless Steel Malleable

Hose, Tubing & Couplings

Clamps & Clips

Sprays & Adhesives Blow Guns, Vacuum & Nozzles

Air Tools & Compressor Equipment

& Test KELM™

Series 19KA & Accessories





Y Connector



2 x Coupling Outlets, 1 x Plug Inlet

1910	L L
19Y	117

Triple Outlet Connectors



3 x Coupling Outlets, 1 x 3/8" BSPP Inlet

1910	L `mm	\mathfrak{L}
19W	111	90.40



3 x Coupling Outlets, 1 x 1/4" Pressure Wash, Fuelling & Lubrication

BSPP Inlet	
1910	£
M3-19	55.60

Free Angle **Rotating Joint**



Male, BSPT

£ 39.65

1910		£
19FAAK13	1/4"	33.05
19FAAK17	3/8"	33.05
19FAAK21	1/2"	41.30



Female, BSPP

1910		\mathfrak{L}
19FAIW13	1/4"	33.05

Leader Hoses

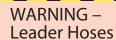


3/8" Bore Rubber-Tech Hose, Plug One End x Male Thread, BSPT

1910	\{	L mm'	£
LH19/13K	1/4"	381	18.40
LH19/17K	3/8"	381	20.55
LH19/21K	1/2"	381	20.95

A 'Leader Hose' is a length of flexible hose which should be fitted between an air tool & the

By absorbing the impact of a pneumatic impact tool, a leader hose will significantly increase the life expectancy of the coupling.





The Health & Safety Executive guide states - "the plug should not be screwed directly into the inlet port, but should be fitted onto a short isolation hose, thus isolating the plug & coupling from the tool vibration".



