

Series 17KA & Accessories



Page Tech Sheet 503

Working Temperature:
-20°C to +100°C
Standard seal N BR

Maximum Static Working Pressure:
PB 35 bar (500 psi)



Interchangeability:
Standard Schrader series NW5
Flow Rate: 865 L/Min

Material:
Steel nickel plated, Buna seal (standard series coupling)
Application:
General purpose pneumatic coupling, garages, workshops

Couplings

Male Thread, BSPT

1710				
17KAAK13SPN	1/4"	19	63	20.70
17KAAK17SPN	3/8"	19	62	20.70
17KAAK21SPN	1/2"	22	63	24.65

Female Thread, BSPP

1710				
17KAIW13SPN	1/4"	19	58	20.05
17KAIW17SPN	3/8"	19	57	21.75
17KAIW21SPN	1/2"	24	60	24.65

Hose Tail

1710	To Suit Hose I.D.			
17KATF06SPN	6mm (1/4")	19	76	25.20
17KATF08SPN	8mm (5/16")	19	76	25.20
17KATF10SPN	10mm (3/8")	19	76	25.20
17KATF13SPN	13mm (1/2")	19	76	25.20

Plugs

Male Thread, BSPT

1710				
17SFAK10SXN	1/8"	11	37	5.65
17SFAK13SXN	1/4"	14	42	4.25
17SFAK17SXN	3/8"	17	42	4.40
17SFAK21SXN	1/2"	21	43	4.50

Female Thread, BSPP

1710				
17SFIW10SXN	1/8"	14	33	25.60
17SFIW13SXN	1/4"	17	36	4.25
17SFIW17SXN	3/8"	19	39	4.40
17SFIW21SXN	1/2"	24	41	5.85

Hose Tail

1710	To Suit Hose I.D.			
17SFTF06SXN	6mm (1/4")	58	4.25	
17SFTF08SXN	8mm (5/16")	52	4.25	
17SFTF10SXN	10mm (3/8")	52	4.25	
17SFTF13SXN	13mm (1/2")	52	6.70	



Actual Size

Y Connector

2 x Coupling Outlets,
1 x Plug Inlet

1710		
17Y	114	48.25

Triple Outlet Connectors

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

1710		
17W	111	77.45

Leader Hoses



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

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

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

1710			
LH17/13K	1/4"	381	9.45
LH17/17K	3/8"	381	10.30
LH17/21K	1/2"	381	11.35

WARNING – Leader Hoses



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".

Other materials, seals and finishes available on request, please contact our technical department for further details.