



# 057 Series

kee

## Tech Sheet 60436

 Working Temperature:  
-20°C to +100°C

 Maximum Working Pressure:  
35 bar



Back body:  
Brass (ms 58) nickel plated.  
Valve body:  
Steel nickel plated.  
Sleeve: Steel nickel plated.  
Spring and locking ring:  
Stainless steel 301.  
Locking balls: Stainless steel 301.  
Seals: Nitrile, EPDM and Viton seals available on request.  
Plug body: Steel nickel plated.

Interchangeability:  
Interchangeable with the Rectus 19 series and PCL standard NW 5.5.  
Application:  
Robust pneumatic coupling for general purpose compressed airline applications. Single handed operation.





Actual Size

## Couplings





### Male Thread, BSPT

0491			£
057CVMT14SNN	1/4"	63	14.20
057CVMT38SNN	3/8"	63	21.80
057CVMT12SNN	1/2"	58	21.80




### Female Thread, BSPT

0491			£
057CVFP14SNN	1/4"	58	19.10
057CVFP38SNN	3/8"	58	21.80
057CVFP12SNN	1/2"	60	21.80





### Hose Tail

0491	To Suit Hose I.D.		£
057CVHT06SNN	6mm (1/4")	74	22.75
057CVHT08SNN	8mm (5/16")	74	17.50
057CVHT10SNN	10mm (3/8")	74	17.50
057CVHT13SNN	13mm (1/2")	74	17.50

## Plugs





### Male Thread, BSPT

0491			£
057PNMT14SXN	1/4"	49	2.45
057PNMT38SXN	3/8"	49	3.50
057PNMT12SXN	1/2"	54	4.95




### Female Thread, BSPT

0491			£
057PNFP14SXN	1/4"	48	3.50
057PNFP38SXN	3/8"	48	5.80
057PNFP12SXN	1/2"	48	5.75



### Hose Tail

0491	To Suit Hose I.D.		£
057PNHT06SXN	6mm (1/4")	58	2.45
057PNHT08SXN	8mm (5/16")	58	2.45
057PNHT10SXN	10mm (3/8")	58	3.60
057PNHT13SXN	13mm (1/2")	58	5.10