



Mold Series



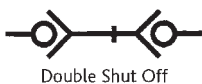
Temperature Range:
-15°C to +200°C
Standard Seal FKM



Maximum Static Working Pressure:
PB 15 bar (217 PSI)
Safety Factor of 4 to 1



Single Shut Off



Double Shut Off



Straight Through

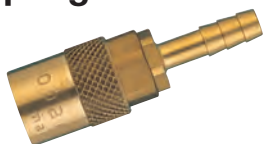


Actual Size

Material:
Brass

Application:
Mold Coupling

Couplings



Straight Hose Tail, 9mm Profile, Non-valved

0194	To Suit Hose I.D.	£
2053-5597	9mm (3/8")	15.00



90° Hose Tail, 9mm Profile, Non-valved

0194	To Suit Hose I.D.	£
2053-5688	9mm (3/8")	22.45

Straight Hose Tail, 9mm Profile, Valved

0194	To Suit Hose I.D.	£
2053-5613	9mm (3/8")	15.40

90° Hose Tail, 9mm Profile, Valved

0194	To Suit Hose I.D.	£
2053-5696	9mm (3/8")	22.95

Straight Hose Tail, 13mm Profile, Non-valved

0194	To Suit Hose I.D.	£
2053-5621	13mm (1/2")	19.15

90° Tail, 13mm Profile, Valved

0194	To Suit Hose I.D.	£
2053-5712	13mm (1/2")	24.00

Straight Hose Tail, 13mm Profile, Valved

0194	To Suit Hose I.D.	£
2053-5639	13mm (1/2")	17.95



45° Tail, 13mm Profile, Non-valved

0194	To Suit Hose I.D.	£
2053-5662	13mm (1/2")	27.40

For Ambersil Moulding Range see 1318

Non-valved, Straight Through Plugs



Male Thread BSPT, 9mm Profile

0194	To Suit Hose I.D.	£
2053-5746	1/8"	1.45
2053-5753	1/4"	1.45

Male Thread BSPT, 13mm Profile

0194	To Suit Hose I.D.	£
2053-5761	1/4"	1.55
2053-5779	3/8"	1.70

Valved Shut-off Plug



Male Thread BSPT, 9mm Profile

0194	To Suit Hose I.D.	£
2053-5787	1/4"	7.20

Male Thread BSPT, 13mm Profile

0194	To Suit Hose I.D.	£
2053-5795	3/8"	7.50

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