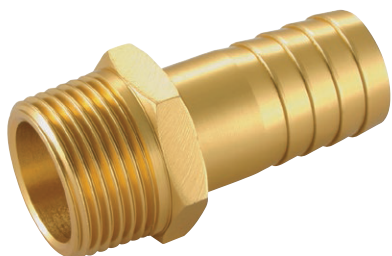


Aluminium Hose Tails

Male x Hose Tails



Technical Information:
A new concept in design, these lightweight hose tails are manufactured to a high specification.



Threads:
Tapered in conformity with ISO 7.1, BS 21, DIN 2999.

Media:
Compressed air, water, oils and fluids in general for the pneumatic fields.

 Working Temperature:
0°C to +80°C

 Maximum Working Pressure:
10 bar

Male, BSPT

0383		To Suit Hose I.D.	
AGT13/06K	1/4"	1/4"	2.10
AGT13/08K	1/4"	5/16"	2.10
AGT13/09K	1/4"	3/8"	2.10
AGT13/13K	1/4"	1/2"	2.30
AGT17/09K	3/8"	3/8"	2.35
AGT17/13K	3/8"	1/2"	3.15
AGT21/13K	1/2"	1/2"	4.25
AGT21/19K	1/2"	3/4"	5.10
AGT26/19K	3/4"	3/4"	6.55
AGT33/25K	1"	1"	10.75

- A new concept in design, these lightweight hose tails are manufactured to a high strength specification with a lower cost in comparison to its brass alternative
- Tapered in conformity with ISO 7.1, BS 21, DIN 2999
- Has the appearance of brass
- Lightweight
- Compressed air, water, oils and fluids in general for the pneumatic fields

N.B. Safe pressures and temperatures depend entirely on the hose being used. For this reason the values must be determined in accordance with the hose features.

