

Adapters



Adapters with NPT male threads



Technical data

Material / colour	Brass, nickel-plated
Temperature range	-40 °C ... +100 °C
Class of prot. / with thread sealing ring	IP66, IP68 / -
Test certificate	LCIE 98 ATEX 0001U
Approval	Ⓔ II 2GD EEx e II
Note	The use of jointing paste or tape is recommended.

Ordering data

Male thread	3" NPT	2 1/2" NPT	2" NPT	1 1/2" NPT	1 1/4" NPT	1" NPT	3/4" NPT	1/2" NPT
Female thread								
M 16	1737420000	1737430000	1737440000	1737450000	1737460000	1737470000	1737480000	1737490000
M 20	1737580000	1737590000	1737600000	1737610000	1737620000	1737630000	1737640000	1737650000
M 25	1737740000	1737750000	1737760000	1737770000	1737780000	1737790000	1737800000	1737810000
M 32	1737890000	1737900000	1737910000	1737920000	1737930000	1737940000	1737950000	
M 40	1738020000	1738030000	1738040000	1738050000	1738060000	1738070000		
M 50	1738130000	1738140000	1738150000	1738160000	1738170000			
M 63	1738220000	1738230000	1738240000	1738250000				
M 75	1738290000	1738300000	1738310000					
1/2" NPT	1738340000	1738350000	1738360000	1738370000	1738380000	1738390000	1738400000	1738410000
3/4" NPT	1738500000	1738510000	1738520000	1738530000	1738540000	1738550000	1738560000	1738570000
1" NPT	1738650000	1738660000	1738670000	1738680000	1738690000	1738700000		
1 1/4" NPT	1738770000	1738780000	1738790000	1738800000	1738810000	1738820000		
1 1/2" NPT	1738880000	1738890000	1738900000	1738910000	1738920000			
2" NPT	1738970000	1738980000	1738990000	1739000000				
2 1/2" NPT	1739040000	1739050000	1739060000					
3" NPT	1739090000	1739100000						

Adapters with metric male threads



Technical data

Material / colour	Brass, nickel-plated
Temperature range	-40 °C ... +100 °C
Class of prot. / with thread sealing ring	- / IP66, IP68
Test certificate	LCIE 98 ATEX 0001U
Approval	Ⓔ II 2GD EEx e II

Ordering data

Male thread	M 75	M 63	M 50	M 40	M 32	M 25	M 20	M 16
Female thread								
M 16	1737500000	1737510000	1737520000	1737530000	1737540000	1737550000	1737560000	1737570000
M 20	1737660000	1737670000	1737680000	1737690000	1737700000	1737710000	1737720000	1737730000
M 25	1737820000	1737830000	1737840000	1737850000	1737860000	1737870000	1737880000	
M 32	1737960000	1737970000	1737980000	1737990000	1738000000	1738010000		
M 40	1738080000	1738090000	1738100000	1738110000	1738120000			
M 50	1738180000	1738190000	1738200000	1738210000				
M 63	1738260000	1738270000	1738280000					
M 75	1738320000	1738330000						
1/2" NPT	1738420000	1738430000	1738440000	1738450000	1738460000	1738470000	1738480000	1738490000
3/4" NPT	1738580000	1738590000	1738600000	1738610000	1738620000	1738630000	1738640000	
1" NPT	1738710000	1738720000	1738730000	1738740000	1738750000	1738760000		
1 1/4" NPT	1738830000	1738840000	1738850000	1738860000	1738870000			
1 1/2" NPT	1738930000	1738940000	1738950000	1738960000				
2" NPT	1739010000	1739020000	1739030000					
2 1/2" NPT	1739070000	1739080000						
3" NPT	1739110000							