

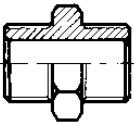
INDUSTRIAL PNEUMATICS - fittings


Threaded fittings - A series

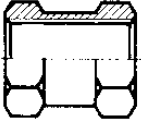


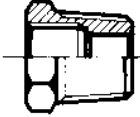
Material: Nickel-plated brass
Working press.: Up to 60 bar

Threaded fittings (A series) are designed to connect different types of pneumatic elements (including hoses). In order to get a tight connection, additional sealing must be most often applied. It is usually PTFE tape or sealant (tapered thread) or aluminium / copper washers (parallel threads). Some fittings are equipped with NBR O-rings.

Adapter, male thread		
		
A 1		
code	thread size	thread size
MW-2101A00	M5	M5
MW-2101000	M5	1/8"
MW-2101001	1/8"	1/8"
MW-2101002	1/8"	1/4"
MW-2101003	1/8"	3/8"
MW-2101004	1/4"	1/4"
MW-2101005	1/4"	3/8"
MW-2101006	1/4"	1/2"
MW-2101007	3/8"	3/8"
MW-2101008	3/8"	1/2"
MW-2101009	1/2"	1/2"
MW-2101010	1/2"	3/4"
MW-2101011	3/4"	3/4"

Adapter, male tapered thread		
		
A 2		
code	thread size	thread size
MW-2102001	1/8"	1/8"
MW-2102002	1/8"	1/4"
MW-2102003	1/8"	3/8"
MW-2102004	1/4"	1/4"
MW-2102005	1/4"	3/8"
MW-2102006	1/4"	1/2"
MW-2102007	3/8"	3/8"
MW-2102008	3/8"	1/2"
MW-2102009	1/2"	1/2"
MW-2102010	1/2"	3/4"
MW-2102011	3/4"	3/4"

Adapter, female thread	
	
A 3	
code	thread size
MW-2103000	M5
MW-2103001	1/8"
MW-2103002	1/4"
MW-2103003	3/8"
MW-2103004	1/2"

Adapter, male tapered / female thread		
		
A 4		
code	male thread size	female thread size
MW-2104001	1/4"	1/8"
MW-2104002	3/8"	1/8"
MW-2104003	3/8"	1/4"
MW-2104004	1/2"	1/4"
MW-2104005	1/2"	3/8"
MW-2104006	3/4"	1/2"