

# INDUSTRIAL PNEUMATICS - fittings

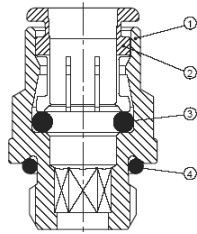
## Push-in fittings for the food industry - F series



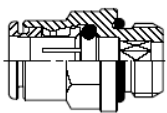
**Material:** Nickel-plated brass  
**Working press.:** 16 bar  
**Working temp.:** From -20°C up to +150°C  
**Seal:** Viton

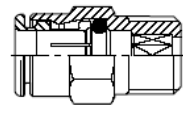
F series fittings are designed for food industry. There is no technopolymer in the fitting, parts are chemically treated with nickel-plated coating, seals are made of Viton. As a result, they are highly resistant to detergents and other chemicals. Their working temperature ranges up to +150°C. The fittings can be also used in chemical, pharmaceutical, electronic industry and in medicine.

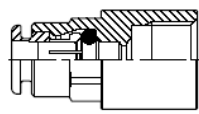
### Construction:



- 1 Body: chemically nickel-plated brass
- 2 Gripper: chemically nickel-plated brass
- 3 Fitting seal: Viton
- 4 Thread seal: Viton

Straight connection, male thread		
		
<b>R 1 NSF</b>		
code	hose O.D. [mm]	thread size
MW-2F01001	4	M5
MW-2F01002	4	1/8"
MW-2F01003	4	1/4"
MW-2F01000	6	M5
MW-2F01007	6	1/8"
MW-2F01008	6	1/4"
MW-2F01009	8	1/8"
MW-2F01010	8	1/4"
MW-2F01011	8	3/8"
MW-2F01012	10	1/4"
MW-2F01013	10	3/8"
MW-2F01022	10	1/2"

Straight connection, male tapered thread		
		
<b>R 1C NSF</b>		
code	hose O.D. [mm]	thread size
MW-2F01C02	4	1/8"
MW-2F01C07	6	1/8"
MW-2F01C08	6	1/4"
MW-2F01C09	8	1/8"
MW-2F01C10	8	1/4"
MW-2F01C11	8	3/8"
MW-2F01C13	10	1/4"
MW-2F01C14	10	3/8"

Straight connection, female thread		
		
<b>R 2 NSF</b>		
code	hose O.D. [mm]	thread size
MW-2F02001	4	1/8"
MW-2F02005	6	1/8"
MW-2F02006	6	1/4"
MW-2F02007	8	1/8"
MW-2F02008	8	1/4"
MW-2F02011	10	1/4"