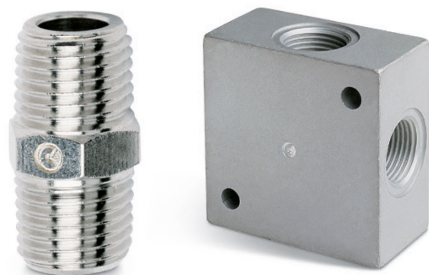


NICKEL-PLATED BRASS PIPE FITTINGS

SERIES 2000 - INCH

Thread Type: 10-32 UNF;
NPTF (1/8", 1/4", 3/8", 1/2");
Metric (M5);
BSP (G1/8, G1/4, G3/8, G1/2, G3/4, G1);
BSPT (R1/8, R1/4, R3/8, R1/2, R3/4).



When involved in factory maintenance or plant installation it is often difficult to be absolutely certain which size of fittings will be required. Pipe fittings provide a cost effective solution to this problem. The full range includes straight, L-shaped, T-shaped and cross piece male or female couplings and are available in a variety of thread sizes up to 3/4".

The addition of the Camozzi Sprint® seal to twelve different models of pipe fittings eliminates the need to use liquid sealants or tape and save a considerable amount of time during installation.

The Sprint® fitting can be connected and disconnected several times.

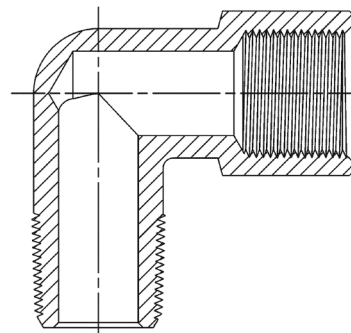
Material: brass OT58 UNI 5705 (nickel-plated).

T. min. - 40°C (- 40°F)

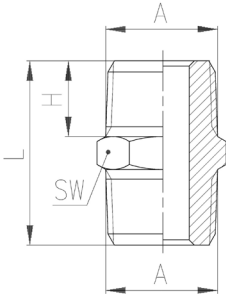
T. max. + 120°C (250°F)

General Data

Material	nickel-plated brass (UNI 5705 OT58) and PTFE
Threads	10-32 UNF, 1/8", 1/4", 3/8", 1/2" NPTF GAS conical ISO 7 (BSPT), typically models ending in "0" and/or with Sprint "S" prefix GAS cylindrical ISO 228 (BSP), typically models ending with "1", (2651/2661 gaskets required are sold separately)
Pressure	40 bar (0 to 580 psi)
Fluid	Compressed air or other low pressure fluids
Temperature	-40°C - 120°C (-40 F to 250 F)



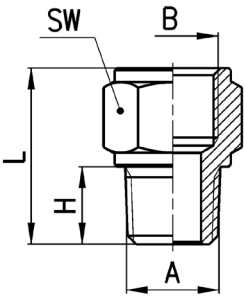
Male Hex Nipple Mod. 2500



Mod.	A NPFT	H	L	SW
2500 02-02	1/8	0.315	0.807	0.472
2500 04-04	1/4	0.472	1.142	0.551
2500 06-06	3/8	0.472	1.142	0.748
2500 08-08	1/2	0.610	1.437	0.866

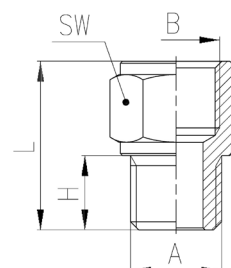
FAMIGLIA_NOME_ENG

Adapter BSPP Female – NPTF Male Mod.2520



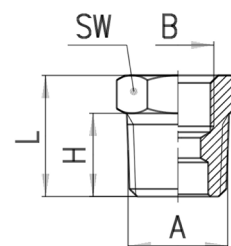
Mod.	A NPTF	B BSP	B METRIC	H	L	SW
2520 32-M5	10-32 UNF	-	M5	0.177	0.472	0.315
2520 02-1/8	1/8	1/8	-	0.315	0.708	0.512
2520 04-1/4	1/4	1/4	-	0.472	0.925	0.669
2520 06-3/8	3/8	3/8	-	0.472	0.964	0.787
2520 08-1/2	1/2	1/2	-	0.551	1.200	0.945

Adapter NPTF Female – BSPP Male Mod. 2521



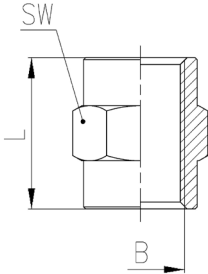
Mod.	A BSP	B NPTF	H	L	SW
2521 1/8-02	1/8	1/8	0.236	0.630	0.512
2521 1/4-04	1/4	1/4	0.315	0.846	0.669
2521 3/8-06	3/8	3/8	0.354	0.905	0.787
2521 1/2-08	1/2	1/2	0.393	1.102	0.945

Bushing NPTF – NPTF Mod. 2530



Mod.	A NPTF	B NPTF	H	L	SW
2530 02-32	1/8	10-32 UNF	0.315	0.492	0.472
2530 04-02	1/4	1/8	0.472	0.669	0.551
2530 06-02	3/8	1/8	0.472	0.669	0.748
2530 06-04	3/8	1/4	0.472	0.669	0.748
2530 08-04	1/2	1/4	0.610	0.827	0.866
2530 08-06	1/2	3/8	0.610	0.827	0.866

Coupling NPTF Female – NPTF Female Mod. 2543

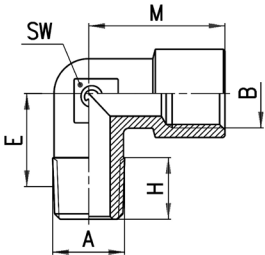


Mod.	B NPTF	L	SW
2543 02-02	1/8	0.630	0.512
2543 04-04	1/4	0.905	0.669
2543 06-06	3/8	0.945	0.787
2543 08-08	1/2	1.220	0.945

FAMIGLIA_NOME_ENG

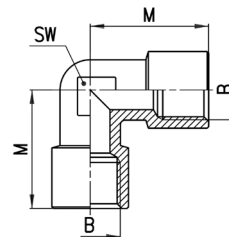
Elbow NPTF Female – NPTF Male Mod. 2020

10



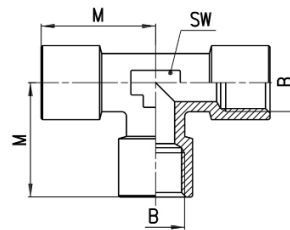
Mod.	A	B	E	H	M	SW
2020 02-00	1/8	1/8	0.551	0.335	0.748	0.472
2020 04-00	1/4	1/4	0.630	0.453	0.984	0.551
2020 06-00	3/8	3/8	0.571	0.433	1.043	0.630
2020 08-00	1/2	1/2	0.768	0.591	1.299	0.787

Elbow NPTF Female – NPTF Female Mod. 2013



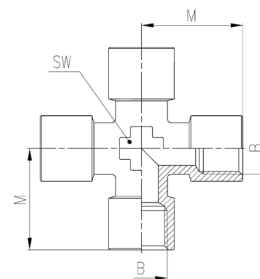
Mod.	B NPTF	M	SW
2013 02-00	1/8	0.748	0.472
2013 04-00	1/4	0.094	0.551
2013 06-00	3/8	1.043	0.630
2013 08-00	1/2	1.299	0.787

Female Tee NPTF Mod. 2003



Mod.	B NPTF	M	SW
2003 02-00	1/8	0.748	0.472
2003 04-00	1/4	0.984	0.551
2003 06-00	3/8	1.043	0.630
2003 08-00	1/2	1.299	0.787

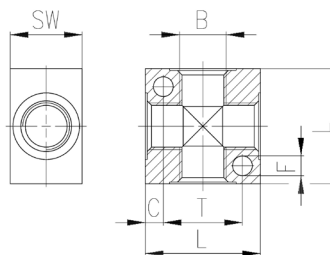
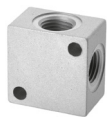
Female Cross Mod. 2033



Mod.	B NPTF	M	SW
2033 32-00	10-32 UNF	0.374	0.354
2033 02-00	1/8	0.748	0.472
2033 04-00	1/4	0.984	0.551
2033 06-00	3/8	1.043	0.629

4 Ways Distribution Block Mod. 3033

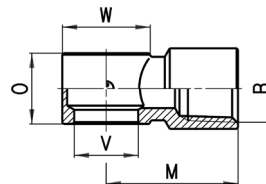
With mounting holes
Material: Anodized Aluminium



Mod.	B NPTF	C	F	L	T	SW
3033 02-00	1/8	0.157	0.177	0.984	0.669	0.630
3033 04-00	1/4	0.196	0.216	1.260	0.866	0.787
3033 06-00	3/8	0.275	0.216	1.575	1.023	0.984
3033 08-00	1/2	0.315	0.216	1.968	1.338	1.181

Single Female Banjo Mod. 2023

assembled with [Mod.1631...UNF](#), [Mod.1631...NPTF](#), [Mod.1631-02](#), [Mod.1631-03](#), [Mod.1635-01](#), [Mod.1635-02](#).



Mod.	B NPTF	V	O	M	W
2023 32-32	10-32 UNF	10-32	0.354	0.413	0.346
2023 02-02	1/8	1/8	0.571	0.787	0.551
2023 04-04	1/4	1/4	0.571	1.004	0.709
2023 06-06	3/8	3/8	0.571	1.102	0.827