

RACCORDI STANDARD - ACCESSORI - FOOD & DRINKS CW510L

STANDARD FITTINGS - ACCESSORIES - FOOD & DRINKS CW510L



FOOD & DRINKS LEAD FREE TECHNOLOGY

Realizzata in ottone CW510L a bassissimo contenuto di piombo ($Pb < 0,1\%$), questa gamma di raccordi garantisce elevati standard di sicurezza e sostenibilità. La significativa riduzione del contenuto di piombo contribuisce a limitare l'impatto ambientale e a migliorare la sicurezza nelle applicazioni a contatto con acqua potabile e alimenti. Conforme alle normative REACH, RoHS e M.O.C.A. (Reg. CE 1935/2004), è idonea alle applicazioni a contatto con acqua potabile e alimenti.

Dichiarazione di Conformità M.O.C.A. disponibile su richiesta.

Made of CW510L brass with an extremely low lead content ($Pb < 0.1\%$), this range of fittings guarantees high standards of safety and sustainability. Compliant with REACH, RoHS, and M.O.C.A. (EC Regulation 1935/2004), it is suitable for applications in contact with drinking water and food.

M.O.C.A. Declaration of Conformity available on request.



CAMPI DI IMPIEGO

Circuiti pneumatici, oleodinamici e idraulici e applicazioni del settore Food and Drinks.



MATERIALI E COMPONENTI

Raccordi standard: L - T - Y - Croce.

Accessori: Nipplo, Riduzioni, Manicotti, Tappi, Portagomma.

Materiali impiegati:

Ottone UNI EN 12164 CW510L-DW.

Ottone UNI EN 12165 CW510L-DW.

Trattamento ottone: DNG.



FILETTATURA

Gas conica ISO 7 (BSPT) - DIN 2999 - BS 21.

Gas cilindrica - ISO 228 (BSPP).

Metrica - ISO R/262.



PRESSIONE D'ESERCIZIO

La pressione massima d'esercizio è determinata dalle caratteristiche del tubo impiegato.

Pressione massima consigliata 60 Bar.



TEMPERATURA

La temperatura è determinata dalle caratteristiche del tubo impiegato. Max 300°C

FIELDS OF APPLICATION

Pneumatic, hydraulic and oil-hydraulic systems and applications in the Food & Drinks sector.

MATERIALS AND COMPONENTS

Standard fittings: Elbows, Tees, Y, Cross.

Accessories: Nipples, Reducers, Sleeves, Plugs, Hose Connector.

Material:

Brass UNI EN 12164 CW510-DW.

Brass UNI EN 12165 CW510L-DW.

Brass treatment: DNG De-Leaded Process.

THREAD

Conical gas - ISO7 (BSPT) - DIN 2999 - BS21.

Cylindrical gas - ISO 228 (BSPP).

Metric - ISO R/262.

WORKING PRESSURE

Pressure depends on the pipe's features used.

Max pressure suggested 60 Bar.

TEMPERATURE

The temperature depends on the pipe's features used.

Max 300°C.

PRODOTTI - PRODUCTS



3510-CWP



3520-CWP



3530-CWP



3536-CWP



3550-CWP



3560-CWP



3570-CWP



3580-CWP



3590-CWP



3600-CWP



3620-CWP



3630-CWP



3650-CWP



3660-CWP



3665-CWP



3680-CWP



3685-CWP



3695-CWP



3700-CWP



3710-CWP



3720-CWP



3735-CWP



3740-CWP



NORME DI RIFERIMENTO - REFERENCE STANDARDS



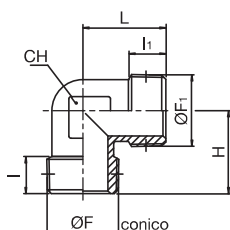
RACCORDI STANDARD - ACCESSORI - FOOD & DRINKS CW510L

STANDARD FITTINGS - ACCESSORIES - FOOD & DRINKS CW510L

L M.M. CW510L
ELBOW M.M. CW510L



3510-CWP

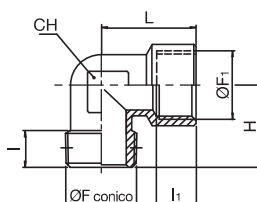


ARTICOLO	F	F1	I	I1	H	L	CH
35100800-CWP	1/8	1/8	8	8	18,5	18,5	10
35101700-CWP	1/4	1/4	11	11	23,5	23,5	13
35101800-CWP	1/4	1/8	11	8	21,5	18,5	10
35102600-CWP	3/8	3/8	11,5	11,5	26	26	17

L M.F. CW510L
ELBOW M.F. CW510L



3520-CWP

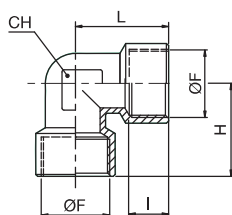


ARTICOLO	F	I	H	L	CH
35200800-CWP	1/8	8	18,5	21	10
35201700-CWP	1/4	11	23,5	25,5	13
35201800-CWP	1/4	11	21,5	21	10
35202600-CWP	3/8	11,5	26	28	17

L F.F. CW510L
ELBOW F.F. CW510L



3530-CWP

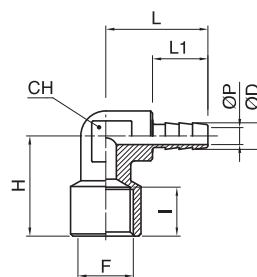


ARTICOLO	F	F1	I	I1	H	L	CH
35300800-CWP	1/8	1/8	8	8	21	21	10
35301700-CWP	1/4	1/4	11	11	25,5	25,5	13
35302600-CWP	3/8	3/8	11,5	11,5	28	28	17

L PORTAGOMMA FEMMINA 90° CW510L
ELBOW HOSE CONNECTOR
90° FEMALE CW510L



3536-CWP

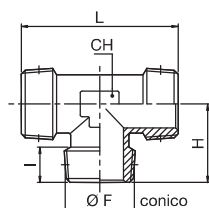


ARTICOLO	D	F	P	I	H	L	L1	CH
35361570-CWP	6	1/8	4	8	22	22	13	9
35361610-CWP	7	1/8	5	8	22	22	13	9

T M.M.M. CW510L
TEE M.M.M. CW510L



3550-CWP



ARTICOLO	F	I	H	L	CH
35500800-CWP	1/8	8	18,5	37	10
35501700-CWP	1/4	11	23,5	47	13
35502600-CWP	3/8	11,5	26	52	17

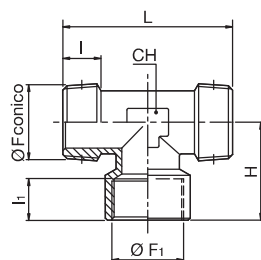
RACCORDI STANDARD - ACCESSORI - FOOD & DRINKS CW510L

STANDARD FITTINGS - ACCESSORIES - FOOD & DRINKS CW510L

T M.F.M. CW510L
TEE M.F.M. CW510L



3560-CWP

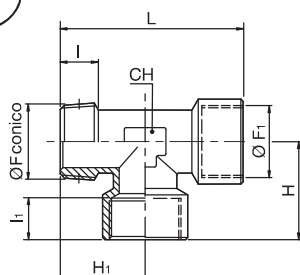


ARTICOLO	F	F1	I	I1	H	L	CH
35600800-CWP	1/8	1/8	8	8	21	37	10
35601700-CWP	1/4	1/4	11	11	25,5	47	13
35602600-CWP	3/8	3/8	11,5	11,5	28	52	17

T M.F.F. CW510L
TEE M.F.F. CW510L



3570-CWP

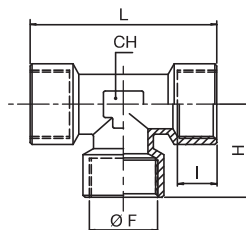


ARTICOLO	F	F1	I	I1	H	H1	L	CH
35700800-CWP	1/8	1/8	8	8	21	18,5	39,5	10
35701700-CWP	1/4	1/4	11	11	25,5	23,5	49	13
35702600-CWP	3/8	3/8	11,5	11,5	28	26	54	17
35703500-CWP	1/2	1/2	15	15	33,5	31	64,5	21

T F.F.F. CW510L
TEE F.F.F. CW510L



3580-CWP

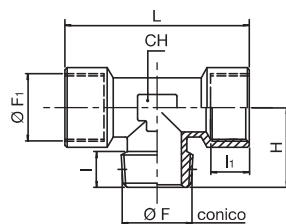


ARTICOLO	F	I	H	L	CH
35800800-CWP	1/8	8	21	42	10
35801700-CWP	1/4	11	25,5	51	13
35802600-CWP	3/8	11,5	28	56	17

T F.M.F. CW510L
TEE F.M.F. CW510L



3590-CWP

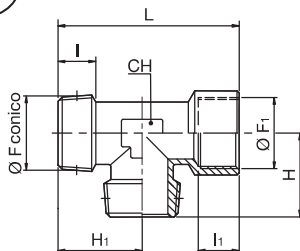


ARTICOLO	F	F1	I	I1	H	L	CH
35900800-CWP	1/8	1/8	8	8	18,5	42	10
35901700-CWP	1/4	1/4	11	11	23,5	51	13
35902600-CWP	3/8	3/8	11,5	11,5	26	56	17

T M.M.F. CW510L
TEE M.M.F. CW510L



3600-CWP



ARTICOLO	F	F1	I	I1	H	H1	L	CH
36000800-CWP	1/8	1/8	8	8	18,5	18,5	39,5	10
36001700-CWP	1/4	1/4	11	11	23,5	23,4	49	13
36002600-CWP	3/8	3/8	11,5	11,5	26	26	54	17

RACCORDI STANDARD - ACCESSORI - FOOD & DRINKS CW510L

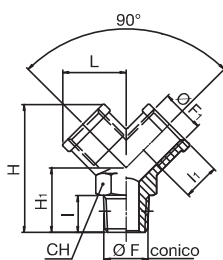
STANDARD FITTINGS - ACCESSORIES - FOOD & DRINKS CW510L

Y F.M.F. CW510L

Y F.M.F. CW510L



3620-CWP



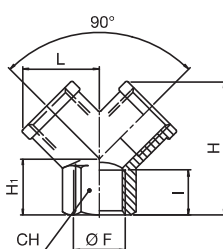
ARTICOLO	F	F1	I	I1	H	H1	L	CH
36200800-CWP	1/8	1/8	8	8	32	16	14,5	13
36201700-CWP	1/4	1/4	11	11	38	20	18	17
36202600-CWP	3/8	3/8	11,5	11,5	41,5	22	20,5	20

Y M.M.M. CW510L

Y F.F.F. CW510L



3630-CWP



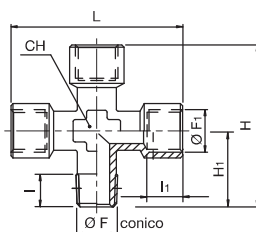
ARTICOLO	F	I	H	H1	L	CH
36300800-CWP	1/8	8	26,5	12	14,5	13
36301700-CWP	1/4	11	32	14	18	17
36302600-CWP	3/8	11,5	37	16	20,5	20

CROCE M.F.F.F. CW510L

CROSS M.F.F.F. CW510L



3650-CWP



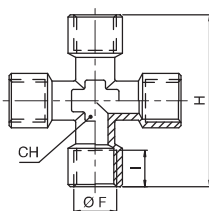
ARTICOLO	F	F1	I	I1	H	H1	L	CH
36500900-CWP	1/8	1/8	8	8	39,5	18,5	42	10
36501900-CWP	1/4	1/4	11	11	49	23,5	51	13

CROCE F.F.F.F. CW510L

CROSS F.F.F.F. CW510L



3660-CWP



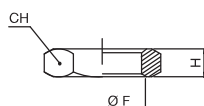
ARTICOLO	F	I	H	CH
36600800-CWP	1/8	8	42	10
36601700-CWP	1/4	11	51	13

GHIERA FOLLE CW510L

RING NUT CW510L



3665-CWP



ARTICOLO	F	I	CH
36650800-CWP	1/8	4 1/2	14
36651700-CWP	1/4	5	17

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STANDARD FITTINGS - ACCESSORIES - FOOD & DRINKS CW510L

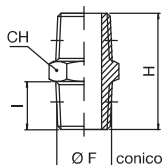
NIPPLO CONICO CW510L

NIPPLE CONICAL CW510L



3680-CWP

ARTICOLO	F	I	H	CH
36800800-CWP	1/8	8	20,5	12
36801700-CWP	1/4	11	27	14
36802600-CWP	3/8	11,5	28	17



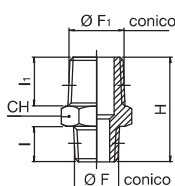
NIPPLO RIDUZIONE CONICO CW510L

REDUCING NIPPLE CONICAL CW510L



3685-CWP

ARTICOLO	F	F1	I	I1	H	CH
36851000-CWP	1/8	1/4	8	11	24	14
36852000-CWP	1/4	3/8	11	11,5	27,5	17



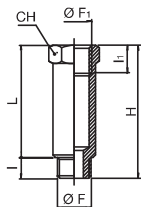
RIDUZIONE PROLUNGA M.F. CW510L

EXTENSION CYLINDRICAL M.F. CW510L



3695-CWP

ARTICOLO	F	F1	I	I1	L	H	CH
36950816-CWP	1/8	1/8	6	8	16	22	14



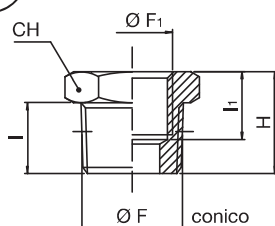
RIDUZIONE CONICA M.F. CW510L

REDUCER ADAPTOR CONICAL M.F. CW510L



3700-CWP

ARTICOLO	F	F1	I	I1	H	CH
37001800-CWP	1/4	1/8	11	8	16	14
37002700-CWP	3/8	1/8	11,5	8	16,5	17
37002800-CWP	3/8	1/4	11,5	11	16,5	17



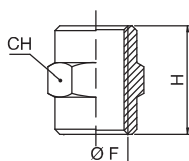
MANICOTTO CW510L

SLEEVE CW510L



3710-CWP

ARTICOLO	F	H	CH
37100800-CWP	1/8	15	14
37101700-CWP	1/4	22	17
37102600-CWP	3/8	23	22



RACCORDI STANDARD - ACCESSORI - FOOD & DRINKS CW510L

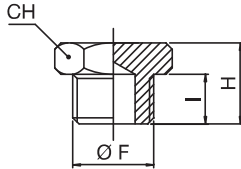
STANDARD FITTINGS - ACCESSORIES - FOOD & DRINKS CW510L

TAPPO MASCHIO CILINDRICO CW510L

PLUG MALE
CYLINDRICAL CW510L



3720-CWP



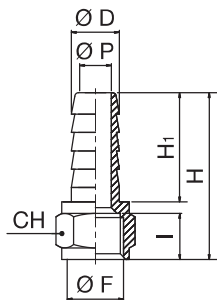
ARTICOLO	F	I	H	CH
37200800-CWP	1/8	6	10	14
37201700-CWP	1/4	8	12,5	17

PORTAGOMMA FEMMINA CW510L

HOSE CONNECTOR
FEMALE CW510L



3735-CWP



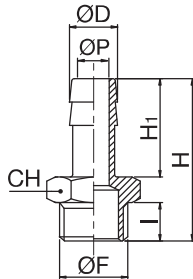
ARTICOLO	D	F	P	I	H	H1	CH
37351570-CWP	6	1/8	3,5	8	28,5	19	12

PORTAGOMMA MASCHIO CILINDRICO CW510L

HOSE CONNECTOR MALE
CYLINDRICAL CW510L



3740-CWP



ARTICOLO	D	F	P	I	H	H1	CH
37401570-CWP	6	1/8	3	6	29,5	19	12
37401580-CWP	6	1/4	3	8	32	19	14