

Especificaciones:

Características técnicas:

- Material: Bronce C84400 Cu (78% - 82%) Sn (2,3% - 3,5%), Pb (6% - 8%), Zn (7% - 10%), Fe < 0,4%.
- Diseñado para medidores de agua que cumplan NCh-1730 of.2002
- Certificación CESMEC según norma chilena NCh 784/1 Of 2008
- Unidades por bolsa unitaria



Especificación por unidad

Especificación caja Master

Código	Medida	Peso Unid (g)	Unidades	Peso (kg)	Medidas (cm)
122400330-T	SO 1/2"	216	75	17	45.5 x 20 x 17.5
122400340-T	SO 1/2" / Dif	252	60	16	45.5 x 20 x 17.5
122400440-T	SO 3/4"	292	60	18	45.5 x 20 x 17.5
122400450-T	SO 3/4" / Dif	317	50	17	45.5 x 20 x 17.5
122400550-T	SO 1"	587	25	16	45.5 x 20 x 17.5
122401330-T	HE 1/2"	220	70	17	45.5 x 20 x 17.5
122401340-T	HE 1/2" / Dif	250	50	14	45.5 x 20 x 17.5
122401440-T	HE 3/4"	346	50	18	45.5 x 20 x 17.5
122401450-T	HE 3/4" / Dif	370	40	16	45.5 x 20 x 17.5
122401550-T	HE 1"	675	25	17	45.5 x 20 x 17.5
122401770-T	HE 1.1/2"	1077	10	12	45.5 x 20 x 17.5

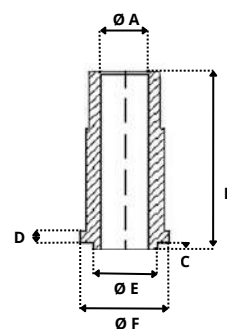
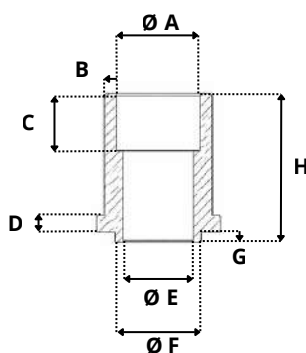
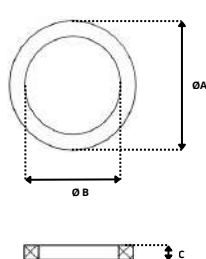
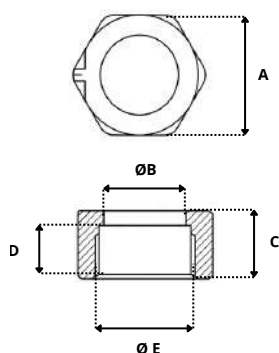
Dimensiones:

Tuerca

Golilla

Vaina SO

Vaina HE



Dimensiones:

TUERCA HI

Código	Medida	A	ØB	C	D	ØE
122102041-T	3/4"	32	21.5	18	14	24
122102051-T	1"	37	27	21	17	30
122102061-T	1.1/4"	50	34	24	18	45
122102066-T	1.1/4" Hilo Izq	50	34	24	18	45
122102081-T	2"	67	49	25	20	57
1221020C1-T	7/8"	38	22	18	14	28
1221020D1-T	1.1/8"	43	27	21	17	35

GOLILLA

Código	Medida	ØA	B	C	D	ØE	ØF
122101031-T	1/2"	13	39	2	2.6	17	23
122101041-T	3/4"	19	44	2	3	23	30
122101051-T	1"	26	52	2	4	29	38
122101071-T	1.1/2"	39	55	2	5	48	60

VAINA SO

Código	Medi	ØA	B	C	D	ØE	ØF	G	H
122100031-T	1/2"	15.92.5	13	3	13	17	2	32	
122100041-T	3/4"	22.22.1	19	3	19	22.5	3	35	
122100051-T	1"	28.62.2	23	4	25	29	2	42	
122100071-T	1.1/2"	41.33.1	28.5	5	38.6	43	2	45	

VAINA HE

Código	Medida	ØA	B	C	D	ØE	ØF
122101031-T	1/2"	13	39	2	2.6	17	23
122101041-T	3/4"	19	44	2	3	23	30
122101051-T	1"	26	52	2	4	29	38
122101071-T	1.1/2"	39	55	2	5	48	60

Unidad de medida: mm

Tolerancia dimensional +2%

Productos similares:



Conector So Tuerca Trini con Golilla de Teflón
 122300441 3/4" (So 3/4" x HI 3/4")
 122300551 1" (So 1" x HI 1")
 122300761 1.1/2" x 1.1/4" (So 1.1/2" x HI 1.1/4")



Conector So Tuerca Trini 1/2" (So 1/2" x HI 1/2") Con Golilla de Goma
 122300331

Productos complementarios:



Tuerca HI
 122102041 3/4"
 122102051 1"
 122102061 1.1/4"
 122102081 2"
 1221020C1 7/8"



Tuerca HI 1.1/4" Hilo Izquierdo
 122102066



Vaina HE
 122101031 1/2"
 122101041 3/4"
 122101051 1"
 122101071 1.1/2"



Vaina So
 122100031 1/2"
 122100041 3/4"
 122100051 1"
 122100071 1.1/2"



Golilla Teflón para Medidor
 122200031 1/2"
 122200041 3/4"
 122200051 1"
 122200071 1.1/2"

Juego medidor	Vainas (2)	Tuerca 1	Tuerca 2	Golilla
1/2" Soldar	So 1/2"	HI 3/4"		1/2"
3/4" Soldar	So 3/4"	HI 1"		3/4"
1" Soldar	So 1"	HI 1.1/4"		1"
Diferenciado 1/2" Soldar	So 1/2"	HI 3/4"	HI 7/8"	1/2"
Diferenciado 3/4" Soldar	So 3/4"	HI 1"	HI 1.1/8"	3/4"
1/2" HE	HE 1/2"	HI 3/4"		1/2"
3/4" HE	HE 3/4"	HI 1"		3/4"
1" HE	HE 1"	HI 1.1/4"		1"
1.1/2" HE	HE 1.1/2"	HI 2"		1.1/2"
Diferenciado 1/2" HE	HE 1/2"	HI 3/4"	HI 7/8"	1/2"
Diferenciado 3/4" HE	HE 3/4"	HI 1"	HI 1.1/8"	3/4"



CESMEC

