

HGO

Raccordi ad ogiva

I raccordi ad ogiva vengono così definiti in quanto il serraggio del tubo sul raccordo avviene mediante la compressione di un'ogiva tagliente che va ad aggrapparsi al tubo stesso.

I raccordi ad ogiva sono adatti negli assemblaggi di tubi rigidi (rame, ottone...); per eventuali utilizzi di tubi "plastici" è necessario utilizzare un apposito rinforzo (cod. HGO32) che va inserito all'interno del tubo fino all'apposita battuta d'appoggio.



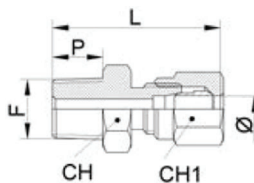
CARATTERISTICHE TECNICHE

Temperatura	-15 ÷ 80 °C
Fluido	aria compressa, acqua, olio
Pressione di lavoro	130 bar (Ø4), 180 bar (Ø6), 150 bar (Ø8), 110 bar (Ø10) 75 bar (Ø12), 70 bar (Ø15)
Applicazioni	circuiti pneumatici
Tubi di collegamento consigliati	rame, ottone, acciaio, alluminio, plastici (con anima rinforzo)

CARATTERISTICHE COSTRUTTIVE

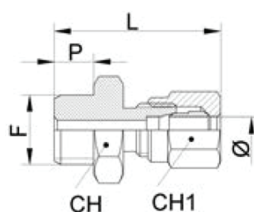
Corpo	ottone nichelato
Dado	ottone nichelato
Guarnizione	NBR

HGO03 Diritto maschio conico



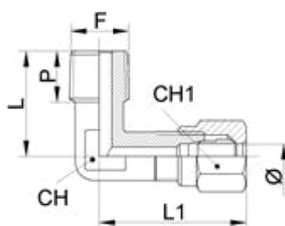
Codice	Ø	F	P	L	CH	CH1
HGO030418	4	R1/8	8,0	27,5	12	10
HGO030618	6	R1/8	8,0	27,5	12	12
HGO030818	8	R1/8	8,0	31,0	12	14
HGO030614	6	R1/4	11,0	31,5	14	12
HGO030814	8	R1/4	11,0	33,0	14	14
HGO031014	10	R1/4	11,0	33,0	14	17
HGO030838	8	R3/8	11,0	34,0	17	14
HGO031038	10	R3/8	11,0	33,5	17	17
HGO031238	12	R3/8	11,0	33,5	17	19
HGO031212	12	R1/2	14,0	36,5	22	19
HGO031512	15	R1/2	14,0	41,0	22	24

HGO04 Diritto maschio cilindrico



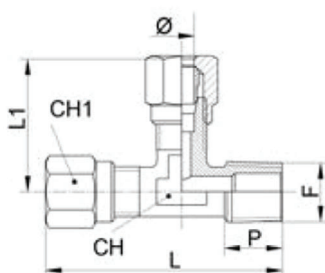
Codice	Ø	F	P	L	CH	CH1
HGO040418	4	G1/8	6,0	25,5	14	10
HGO040618	6	G1/8	6,0	25,5	14	12
HGO040818	8	G1/8	6,0	29,0	14	14
HGO040614	6	G1/4	8,0	28,5	17	12
HGO040814	8	G1/4	8,0	30,0	17	14
HGO041014	10	G1/4	8,0	30,0	17	17
HGO040838	8	G3/8	9,0	31,0	19	14
HGO041038	10	G3/8	9,0	31,5	19	17

HGO09 Gomito maschio conico



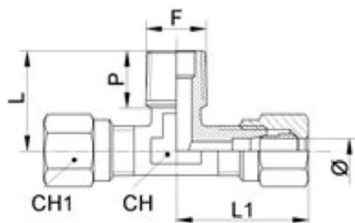
Codice	Ø	F	P	L	L1	CH	CH1
HGO090418	4	R1/8	8,0	18,0	24,0	9	10
HGO090618	6	R1/8	8,5	17,0	24,5	9	13
HGO090818	8	R1/8	8,0	18,0	25,5	10	14
HGO090614	6	R1/4	11,0	20,0	24,0	10	12
HGO090814	8	R1/4	11,0	21,0	29,0	10	14
HGO091014	10	R1/4	11,0	25,0	29,5	14	17
HGO090838	8	R3/8	11,0	26,5	32,5	14	14
HGO091038	10	R3/8	11,0	26,5	32,5	14	17
HGO091238	12	R3/8	11,0	26,5	33,0	14	19
HGO091212	12	R1/2	14,0	30,0	33,0	17	19
HGO091512	15	R1/2	14,0	30,0	37,0	17	24

HGO14 T laterale maschio conico



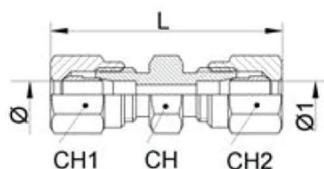
Codice	Ø	F	P	L	L1	CH	CH1
HGO140418	4	R1/8	8,0	38,5	22,5	9	10
HGO140618	6	R1/8	8,0	39,5	23,5	9	12
HGO140818	8	R1/8	8,0	46,5	26,5	12	14
HGO140614	6	R1/4	11,0	45,0	25,0	10	12
HGO140814	8	R1/4	11,0	47,5	28,0	10	14
HGO141014	10	R1/4	11,0	53,0	30,0	12	17
HGO141038	10	R3/8	11,0	60,0	34,0	13	17
HGO141238	12	R3/8	11,0	60,0	34,0	13	19
HGO141212	12	R1/2	14,0	64,0	36,0	17	19

HGO16 T centrale maschio conico



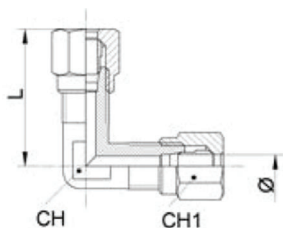
Codice	Ø	F	P	L	L1	CH	CH1
HGO160418	4	R1/8	8,0	16,0	21,5	9	10
HGO160618	6	R1/8	8,0	16,0	23,0	9	12
HGO160818	8	R1/8	8,0	20,5	26,5	12	14
HGO160614	6	R1/4	11,0	20,0	25,0	10	12
HGO160814	8	R1/4	11,0	20,5	27,0	10	14
HGO161014	10	R1/4	11,0	23,0	30,0	12	17
HGO161038	10	R3/8	11,0	26,0	34,0	13	17
HGO161238	12	R3/8	11,0	26,0	34,0	13	19
HGO161212	12	R1/2	14,0	28,0	36,0	17	19
HGO161512	15	R1/2	14,0	28,0	38,0	17	24

HGO19 Diritto intermedio



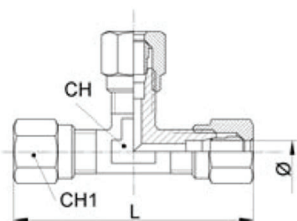
Codice	Ø	Ø1	L	CH	CH1	CH2
HGO190400	4	4	35,0	10	10	10
HGO190600	6	6	37,0	12	12	12
HGO190800	8	8	40,0	14	14	14
HGO191000	10	10	42,0	17	17	17
HGO191200	12	12	42,0	19	19	19
HGO191500	15	15	47,0	22	22	22

HGO20 Gomito intermedio



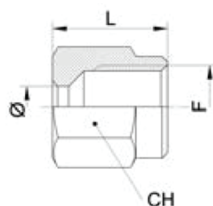
Codice	Ø	L	CH	CH1
HGO200400	4	27,0	9	10
HGO200600	6	24,5	9	13
HGO200800	8	28,5	10	14
HGO201000	10	32,0	14	17
HGO201200	12	35,0	13	19

HGO21 T intermedio



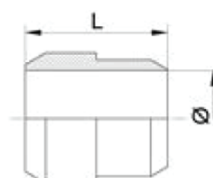
Codice	Ø	L	CH	CH1
HGO210400	4	42,0	9	10
HGO210600	6	46,0	9	12
HGO210800	8	54,0	12	14
HGO211000	10	60,0	12	17
HGO211200	12	68,0	13	19
HGO211500	15	74,5	17	24

HGO30 Dado



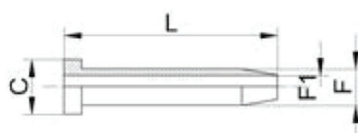
Codice	Ø	F	L	CH
HGO300400	4	M8x1	11,0	10
HGO300600	6	M10x1	12,0	12
HGO300800	8	M12x1	13,0	14
HGO301000	10	M14x1	13,0	17
HGO301200	12	M16x1	13,0	19
HGO301500	15	M20x1	15,0	24

HGO31 Ogiva



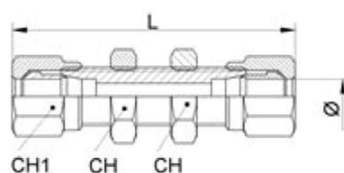
Codice	Ø	L
HGO310400	4	6,0
HGO310600	6	7,5
HGO310800	8	7,0
HGO311000	10	7,0
HGO311200	12	7,0
HGO311500	15	8,0

HGO32 Anima di rinforzo



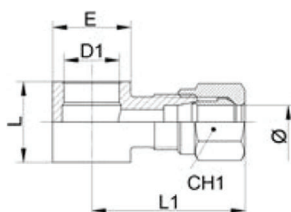
Codice	F	F1	C	L
HGO320600	4	3,3	5	12,0
HGO320800	6	5,0	7	15,0
HGO321000	8	7,0	9	15,0
HGO321200	10	9,0	11	15,0
HGO321500	12,5	11,5	14	17,0

HGO33 Passaparete



Codice	Ø	L	CH	CH1
HGO330600	6	48,0	14	12
HGO330800	8	53,0	17	14
HGO331000	10	62,5	19	19
HGO331200	12	64,5	22	22

HGO40 Anello singolo



Codice	Ø	D1	E	L	L1	CH1
HGO400618	6	9,9	14,0	14,5	27,0	12
HGO400818	8	9,9	14,0	14,5	28,0	14
HGO400614	6	13,3	18,0	14,5	30,0	12
HGO400814	8	13,3	18,0	14,5	31,0	14

Asta da utilizzare: HD42 - HD43 - HD44