

CARACTERÍSTICAS

Temperatura	-15 ÷ 80 °C
Fluido	aire filtrado, vacío, fluidos
Presión máx.	16 bar
Presión de trabajo	-0,99 ÷ 10 bar
Cuerpo	latón niquelado
Tuerca	latón niquelado
Juntas	NBR
Campos de aplicación	circuitos neumáticos
Tubos de conexión recomendados	poliamida PA 10.12, poliuretano Sh.A98, co-poliuretano Sh.55D

HGC03

Recto macho cónico



Ø conexión	Ø conexión
HGC030418 4-2,7 R1/8	HGC030838 8-6 R3/8
HGC030518 5-3 R1/8	HGC031038 10-8 R3/8
HGC030618 6-4 R1/8	HGC031238 12-10 R3/8
HGC030818 8-6 R1/8	HGC030812 8-6 R1/2
HGC031018 10-8 R1/8	HGC031012 10-8 R1/2
HGC030614 6-4 R1/4	HGC031212 12-10 R1/2
HGC030814 8-6 R1/4	HGC031512 15-12,5 R1/2
HGC031014 10-8 R1/4	
HGC030638 6-4 R3/8	

HGC04

Recto macho cilíndrico con junta tórica



Ø conexión	Ø conexión
HGC0404M5 4-2,7 M5	HGC041038 10-8 G3/8
HGC0405M5 5-3 M5	HGC041238 12-10 G3/8
HGC0406M5 6-4 M5	HGC041012 10-8 G1/2
HGC040418 4-2,7 G1/8	HGC041212 12-10 G1/2
HGC040618 6-4 G1/8	
HGC040818 8-6 G1/8	
HGC041018 10-8 G1/8	
HGC040614 6-4 G1/4	
HGC040814 8-6 G1/4	
HGC041014 10-8 G1/4	
HGC040838 8-6 G3/8	

HGC07

Recto hembra



Ø conexión	Ø conexión
HGC070618 6-4 G1/8	
HGC070818 8-6 G1/8	
HGC070614 6-4 G1/4	
HGC070814 8-6 G1/4	
HGC071014 10-8 G1/4	
HGC070838 8-6 G3/8	
HGC071038 10-8 G3/8	
HGC071238 12-10 G3/8	

HGC08

Codo hembra



Ø conexión	Ø conexión
HGC080618 6-4 G1/8	
HGC080614 6-4 G1/4	
HGC080818 8-6 G1/8	
HGC080814 8-6 G1/4	
HGC080838 8-6 G3/8	
HGC081014 10-8 G1/4	
HGC081038 10-8 G3/8	
HGC081238 12-10 G3/8	

HGC09

Codo macho cónico



Ø conexión	Ø conexión
HGC090418 4-2,7 R1/8	
HGC090518 5-3 R1/8	
HGC090618 6-4 R1/8	
HGC090818 8-6 R1/8	
HGC091018 10-8 R1/8	
HGC090614 6-4 R1/4	
HGC090814 8-6 R1/4	
HGC091014 10-8 R1/4	
HGC090638 6-4 R3/8	
HGC090838 8-6 R3/8	
HGC091038 10-8 R3/8	
HGC091238 12-10 R3/8	
HGC090812 8-6 R1/2	
HGC091012 10-8 R1/2	
HGC091212 12-10 R1/2	
HGC091512 15-12,5 R1/2	

HGC10

Codo orientable con junta tórica



Ø conexión	Ø conexión
HGC100618 6-4 G1/8	
HGC100818 8-6 G1/8	
HGC100614 6-4 G1/4	
HGC100814 8-6 G1/4	
HGC101014 10-8 G1/4	
HGC100838 8-6 G3/8	
HGC101038 10-8 G3/8	
HGC101238 12-10 G3/8	

HGC14

T macho lateral cónico



Ø conexión	Ø conexión
HGC140618 6-4 R1/8	
HGC140614 6-4 R1/4	
HGC140818 8-6 R1/8	
HGC140814 8-6 R1/4	
HGC140838 8-6 R3/8	
HGC141014 10-8 R1/4	
HGC141038 10-8 R3/8	
HGC141012 10-8 R1/2	
HGC141238 12-10 R3/8	
HGC141212 12-10 R1/2	
HGC141512 15-12,5 R1/2	

HGC16

T macho central cónico



Ø conexión	Ø conexión
HGC160618 6-4 R1/8	
HGC160614 6-4 R1/4	
HGC160818 8-6 R1/8	
HGC160814 8-6 R1/4	
HGC160838 8-6 R3/8	
HGC161014 10-8 R1/4	
HGC161038 10-8 R3/8	
HGC161012 10-8 R1/2	
HGC161238 12-10 R3/8	
HGC161212 12-10 R1/2	
HGC161512 15-12,5 R1/2	

HGC19

Recto intermedio



Ø	Ø
HGC190600 6-4	
HGC190800 8-6	
HGC191000 10-8	
HGC191200 12-10	
HGC191500 15-12,5	

HGC20

Codo intermedio



Ø	Ø
HGC200400 4-2,7	
HGC200600 6-4	
HGC200800 8-6	
HGC201000 10-8	
HGC201200 12-10	
HGC201500 15-12,5	

HGC21

T intermedio



Ø	Ø
HGC210400 4-2,7	
HGC210600 6-4	
HGC210800 8-6	
HGC211000 10-8	
HGC211200 12-10	
HGC211500 15-12,5	

■ **HGC22**
Racor en cruz intermedio



	Ø
HGC220600	6 - 4
HGC220800	8 - 6
HGC221000	10 - 8

■ **HGC30**
Tuerca de fijación



	Ø	rosca
HGC300400	4 - 2	M7x0,75
HGC300600	6 - 4	M10x1
HGC300800	8 - 6	M12x1
HGC301000	10 - 8	M14x1
HGC301200	12 - 10	M16x1
HGC301500	15 - 12,5	M20x1

■ **HGC33**
Pasamuros recto intermedio



	Ø
HGC330610	6 - 4
HGC330812	8 - 6
HGC331014	10 - 8
HGC331216	12 - 10
HGC331520	15 - 12,5

■ **HGC40**
Anillo simple



	Ø	conexión
HGC4004M5	4 - 2	M5
HGC4005M5	5 - 3	M5
HGC4006M5	6 - 4	M5
HGC400618	6 - 4	G1/8
HGC400818	8 - 6	G1/8
HGC400614	6 - 4	G1/4
HGC400814	8 - 6	G1/4
HGC401014	10 - 8	G1/4
HGC400838	8 - 6	G3/8
HGC401038	10 - 8	G3/8

Perno a utilizar:
HD42 - HD43 - HD44