

CARACTERISTIQUES

Température	-20 ÷ 80 °C
Fluide	air comprimé, vide
Pression max	16 bar (selon le type du tube)
Pression de travail	-0,99 ÷ 10 bar
Corps	laiton nickelé
Éléments de fixation	laiton nickelé avec joint torique en NBR pour version cylindrique (standard) revêtement en téflon pour version conique (sur demande)
Pince	acier inox AISI 316
Bague de démontage	laiton nickelé
Domaine d'application	circuits pneumatiques
Tuyaux recommandés	polyamide PA 10.12, polyuréthane Sh.A98, co-polyuréthane Sh.55D

HB04

Droit mâle cylindrique



Ø	connex.	Ø	connex.
HB0403M3	3 M3	HB040514	5 G1/4
HB0403M5	3 M5	HB040414	4 G1/4
HB0404M5	4 M5	HB041438	14 G3/8
HB0405M5	5 M5	HB041238	12 G3/8
HB0406M5	6 M5	HB041038	10 G3/8
HB041018	10 G1/8	HB040838	8 G3/8
HB040818	8 G1/8	HB040638	6 G3/8
HB040618	6 G1/8	HB041412	14 G1/2
HB040518	5 G1/8	HB041212	12 G1/2
HB040418	4 G1/8	HB041012	10 G1/2
HB041214	12 G1/4	HB040812	8 G1/2
HB041014	10 G1/4		
HB040814	8 G1/4		
HB040614	6 G1/4		

HB07

Droit femelle



Ø	connex.
HB0704M5	4 M5
HB070418	4 G1/8
HB070518	5 G1/8
HB070618	6 G1/8
HB070818	8 G1/8
HB071038	10 G3/8
HB070414	4 G1/4
HB070514	5 G1/4
HB070614	6 G1/4
HB070814	8 G1/4
HB071014	10 G1/4

HB08

Coude orientable femelle



Ø	connex.
HB080418	4 G1/8
HB080618	6 G1/8
HB080818	8 G1/8
HB080414	4 G1/4
HB080614	6 G1/4
HB080814	8 G1/4

HB10

Coude orientable mâle



Ø	connex.	Ø	connex.
HB1004M5	4 M5	HB100838	8 G3/8
HB1005M5	5 M5	HB101038	10 G3/8
HB1006M5	6 M5	HB101238	12 G3/8
HB100418	4 G1/8	HB101438	14 G3/8
HB100518	5 G1/8	HB101012	10 G1/2
HB100618	6 G1/8	HB101212	12 G1/2
HB100818	8 G1/8	HB101412	14 G1/2
HB100414	4 G1/4		
HB100514	5 G1/4		
HB100614	6 G1/4		
HB100814	8 G1/4		
HB101014	10 G1/4		
HB101214	12 G1/4		
HB100638	6 G3/8		

HB12

Coude orientable mâle prolongé



Ø	connex.
HB1204M5	4 M5
HB1206M5	6 M5
HB120418	4 G1/8
HB120618	6 G1/8
HB120818	8 G1/8
HB120414	4 G1/4
HB120614	6 G1/4
HB120814	8 G1/4
HB121014	10 G1/4

HB14

Té latéral mâle



Ø	connex.
HB1404M5	4 M5
HB140418	4 G1/8
HB140618	6 G1/8
HB140818	8 G1/8
HB140414	4 G1/4
HB140614	6 G1/4
HB140814	8 G1/4
HB141014	10 G1/4
HB141214	12 G1/4
HB140838	8 G3/8
HB141038	10 G3/8
HB141238	12 G3/8
HB141412	14 G1/2

HB16

Té central mâle



Ø	connex.
HB1604M5	4 M5
HB160418	4 G1/8
HB160618	6 G1/8
HB160818	8 G1/8
HB160414	4 G1/4
HB160614	6 G1/4
HB160814	8 G1/4
HB161014	10 G1/4
HB161214	12 G1/4
HB160838	8 G3/8
HB161038	10 G3/8
HB161238	12 G3/8
HB161412	14 G1/2

HB19

Droit



Ø1	Ø2
HB190303	3 3
HB190404	4 4
HB190505	5 5
HB190604	6 4
HB190606	6 6
HB190806	8 6
HB190808	8 8
HB191008	10 8
HB191010	10 10
HB191210	12 10
HB191212	12 12
HB191412	14 12
HB191414	14 14

■ HB20

Coude intermédiaire



	Ø
HB200300	3
HB200400	4
HB200500	5
HB200600	6
HB200800	8
HB201000	10
HB201200	12
HB201400	14

■ HB21

Tè intermédiaire



	Ø1	Ø2
HB210300	3	3
HB210400	4	4
HB210500	5	5
HB210600	6	6
HB210604	6	4
HB210800	8	8
HB210806	8	6
HB211000	10	10
HB211008	10	8
HB211200	12	12
HB211400	14	14

■ HB24

Réduction



	Ø1	Ø2		Ø1	Ø2
HB240405	4	5	HB240612	6	12
HB240406	4	6	HB240614	6	14
HB240408	4	8	HB240806	8	6
HB240412	4	12	HB240810	8	10
HB240414	4	14	HB240812	8	12
HB240506	5	6	HB240814	8	14
HB240508	5	8	HB241012	10	12
HB240604	6	4	HB241014	10	14
HB240608	6	8	HB241214	12	14
HB240610	6	10			

■ HB26

Bouchon



	Ø
HB260400	4
HB260500	5
HB260600	6
HB260800	8
HB261000	10
HB261200	12
HB261400	14

■ HB27

Banjo orientable cylindrique à tête Allen



	Ø	connex.		Ø	connex.
HB2703M3	3	M3	HB270614	6	G1/4
HB2703M5	3	M5	HB270814	8	G1/4
HB2704M5	4	M5	HB271014	10	G1/4
HB2705M5	5	M5	HB271214	12	G1/4
HB270418	4	G1/8	HB270838	8	G3/8
HB270518	5	G1/8	HB271038	10	G3/8
HB270618	6	G1/8	HB271238	12	G3/8
HB270818	8	G1/8			

■ HB33

Traversée de cloison



	Ø
HB330004	4
HB330005	5
HB330006	6
HB330008	8
HB330010	10
HB330012	12
HB330014	14

■ HB34

Traversée de cloison taraudée



	Ø	connex.
HB340418	4	G1/8
HB340618	6	G1/8
HB340818	8	G1/8
HB340614	6	G1/4
HB340814	8	G1/4

■ HB35

Traversée de cloison à coude



	Ø
HB350004	4
HB350006	6
HB350008	8
HB350010	10

■ HB38

Coude enfichable



	Ø1	Ø2
HB380400	4	4
HB380406	4	6
HB380600	6	6
HB380608	6	8
HB380800	8	8
HB381000	10	10
HB381200	12	12

■ HB39

Coude enfichable haut



	Ø1	Ø2
HB390400	4	4
HB390406	4	6
HB390600	6	6
HB390608	6	8
HB390800	8	8

HB40

Banjo simple (sans vis)



	Ø	vis
HB4004M5	4	M5
HB4005M5	5	M5
HB4006M5	6	M5
HB400418	4	G1/8
HB400518	5	G1/8
HB400618	6	G1/8
HB400818	8	G1/8
HB400614	6	G1/4
HB400814	8	G1/4
HB401014	10	G1/4
HB401214	12	G1/4
HB400838	8	G3/8
HB401038	10	G3/8
HB401238	12	G3/8

HB41

Banjo double (sans vis)



	Ø	vis
HB4104M5	4	M5
HB4105M5	5	M5
HB410418	4	G1/8
HB410518	5	G1/8
HB410618	6	G1/8
HB410818	8	G1/8
HB410614	6	G1/4
HB410814	8	G1/4
HB411014	10	G1/4
HB410838	8	G3/8
HB411038	10	G3/8
HB411238	12	G3/8

HB42

Vis banjo simple



	connex.
HB4200M5	M5
HB420018	G1/8
HB420014	G1/4
HB420038	G3/8

HB43

Vis banjo double



	connex.
HB430018	G1/8
HB430014	G1/4
HB430038	G3/8

HB44

Vis banjo triple



	connex.
HB440018	G1/8
HB440014	G1/4
HB440038	G3/8

HB45

Tè orientable mâle à tête Allen



	Ø	connex.
HB4504M5	4	M5
HB4505M5	5	M5
HB450418	4	G1/8
HB450518	5	G1/8
HB450618	6	G1/8
HB450818	8	G1/8
HB450614	6	G1/4
HB450814	8	G1/4
HB451014	10	G1/4
HB450838	8	G3/8
HB451038	10	G3/8
HB451238	12	G3/8

HB47

Banjo double orientable mâle à tête Allen



	Ø	connex.
HB470418	4	G1/8
HB470618	6	G1/8
HB470818	8	G1/8
HB470614	6	G1/4
HB470814	8	G1/4
HB471014	10	G1/4
HB471214	12	G1/4

HB48

Banjo triple orientable mâle à tête Allen (cylindrique)



	Ø	connex.
HB480418	4	G1/8
HB480618	6	G1/8
HB480818	8	G1/8
HB480614	6	G1/4
HB480814	8	G1/4
HB481014	10	G1/4
HB481214	12	G1/4

HB49

Jonction double



	Ø
HB490400	4
HB490500	5
HB490600	6
HB490800	8
HB491000	10
HB491200	12
HB491400	14

HB51

Adaptateur mâle cylindrique



Ø	connex.	Ø	connex.
HB5104M5	4 M5	HB510614	6 G1/4
HB5105M5	5 M5	HB510814	8 G1/4
HB5106M5	6 M5	HB511014	10 G1/4
HB510418	4 G1/8	HB511214	12 G1/4
HB510518	5 G1/8	HB510838	8 G3/8
HB510618	6 G1/8	HB511038	10 G3/8
HB510818	8 G1/8	HB511238	12 G3/8
HB511018	10 G1/8	HB511438	14 G3/8
HB510414	4 G1/4	HB511212	12 G1/2
HB510514	5 G1/4	HB511412	14 G1/2

HB53

Coude fixe mâle conique



Ø	connex.
HB530418	4 R1/8
HB530518	5 R1/8
HB530618	6 R1/8
HB530818	8 R1/8
HB530614	6 R1/4
HB530814	8 R1/4
HB531014	10 R1/4