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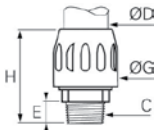

RACORD TATĂ - BSP CONIC

Transair®	Ø D	C	E	Ø G	H	Kg
6605 17 13	16,5	R1/4	9,5	34	62,5	0,100
6605 17 21	16,5	R1/2	12	34	65	0,110
6605 25 21	25	R1/2	15	44,5	70	0,166
6605 25 27	25	R3/4	16	44,5	71	0,176
6605 25 34	25	R1”	16	44,5	71	0,230
6605 40 34	40	R1”	16	67	111	0,585
6605 40 42	40	R1”1/4	19,5	67	111	0,510
6605 40 49	40	R1”1/2	24,5	67	115	0,625

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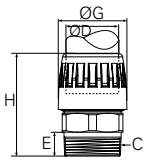

Transair®	Ø D	C	E	Ø G	H	Kg
6605 50 49	50	R1”1/2	22,6	80	119	1,039
6605 50 48	50	R2”	26,9	80	125	1,022
6605 63 48	63	R2”	26,9	91	118,5	1,095
6605 63 47	63	R2”1/2	31,5	91	130,5	1,474

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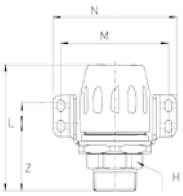

RACORD TATĂ CU PLACĂ DE FIXARE - BSP CONIC

Transair®	Ø D	C	Hex	L	M	N	Z	Kg
6615 25 21	25	R1/2	27	87	87	102	60	0,460
6615 25 27	25	R3/4	27	87	87	102	60	0,480
6615 25 34	25	R1”	34	91	87	102	64	0,570
6615 40 42	40	R1”1/4	50	121	105	120	75	0,985
6615 40 49	40	R1”1/2	50	121	105	120	75	1,098
6615 50 49	50	R1”1/2	50	127	116,5	132	67	1,316
6615 50 48	50	R2”	60	131	116,5	132	71	1,331

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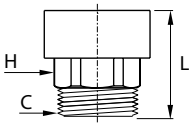

PIULIȚĂ FILETATĂ TATĂ - BSP CONIC

Transair®	Ø D	C	Hex	L	Kg
6611 17 21	16,5	R1/2	23	41	0,150
6611 25 21	25	R1/2	27	43	0,172
6611 25 27	25	R3/4	27	45	0,210
6611 25 34	25	R1”	36	49	0,250
6611 40 34	40	R1”	41	53	0,410
6611 40 42	40	R1”1/4	50	61	0,480
6611 40 49	40	R1”1/2	50	61	0,500
6611 40 48	40	R2”	60	65	0,620
6611 50 49	50	R1”1/2	50	79	0,724
6611 50 48	50	R2”	60	85	0,788
6611 63 48	63	R2”	70	82	0,900
6611 63 47	63	R2”1/2	80	86	1,200

Racordurile tată 6611 pot fi utilizate împreună cu toate racordurile de îmbinare a țevilor Transair® (în locul piulițelor standard) pentru diametre de la Ø 16,5 la Ø 63 mm.

RACORDURI DE ÎMBINARE A ȚEVILOR ȘI RACORDURI CU FILET

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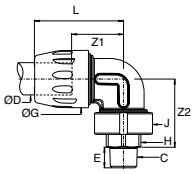

COT LA 90° FILETAT TATĂ - BSP CONIC

Transair®	Ø D	C	E	Ø G	H	J	L	Z1	Z2	Kg
6609 17 13	16,5	R1/4	11,9	34	17	34	58	31	41	0,104
6609 17 21	16,5	R1/2	16,0	34	23	34	58	31	46,5	0,133
6609 25 21	25	R1/2	16,0	44,5	27	45,5	69,5	40,5	53	0,223
6609 25 27	25	R3/4	17,4	44,5	27	45,5	69,5	40,5	53	0,238
6609 25 34	25	R1”	20,3	44,5	36	45,5	69,5	40,5	55	0,295
6609 40 34	40	R1”	20,3	67	41	68,5	103	62	75	0,684
6609 40 42	40	R1”1/4	22,6	67	50	68,5	103	62	81	0,792
6609 40 49	40	R1”1/2	22,6	67	50	68,5	103	62	81	0,816
6609 40 48	40	R2”	26,9	67	60	68,5	103	62	81	0,900
6609 50 49	50	R1”1/2	22,6	80	50	80	116	56	97	1,290
6609 50 48	50	R2”	26,9	80	60	80	116	56	99	1,355
6609 63 48	63	R2”	26,9	91	70	91	124	61	105	1,452
6609 63 47	63	R2”1/2	30,2	91	80	91	124	61	106	1,831

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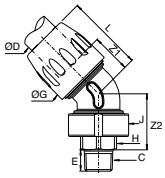

COT LA 45° FILETAT TATĂ - BSP CONIC

Transair®	Ø D	C	E	Ø G	H	J	L	Z1	Z2	Kg
6619 25 21	25	R1/2	16,0	44,5	27	45,5	61,5	32,5	42	0,212
6619 25 27	25	R3/4	17,4	44,5	27	45,5	61,5	32,5	42	0,227
6619 25 34	25	R1”	20,3	44,5	36	45,5	61,5	32,5	44	0,285
6619 40 34	40	R1”	20,3	67	41	68,5	94	45	58,5	0,645
6619 40 42	40	R1”1/4	22,6	67	50	68,5	94	45	64	0,755
6619 40 49	40	R1”1/2	22,6	67	50	68,5	94	45	64	0,780
6619 40 48	40	R2”	26,9	67	60	68,5	94	45	64	0,860
6619 50 49	50	R1”1/2	22,6	80	50	80	98	38	80	1,267
6619 50 48	50	R2”	26,9	80	60	80	98	38	82	1,312
6619 63 48	63	R2”	26,9	91	70	91	100	37	81	1,452
6619 63 47	63	R2”1/2	30,2	91	80	91	100	37	82	1,831

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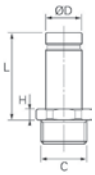

ADAPTOR TATĂ - BSP CONIC

Transair®	Ø D	C	L	H	Kg
6621 17 21	16,5	R1/2	42	5	0,610
6621 25 21	25	R1/2	49	7	0,109
6621 25 27	25	R3/4	49	7	0,111
6621 25 34	25	R1”	52	7	0,187
6621 40 42	40	R1”1/4	73,7	8	0,358
6621 40 49	40	R1”1/2	75,7	10	0,452

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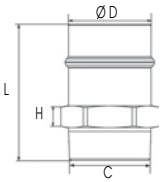

Transair®	Ø D	C	L	H	Kg
RR05 L1 20	76	R2”1/2	125	20	1,968
RR05 L1 24	76	R3”	133	25	3,100

Utilizați un racord RR01 pentru a conecta adaptorul tată RR05 la conducta din aluminiu Transair® de Ø76.