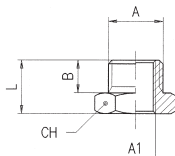


2090

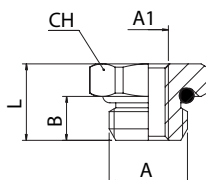
RIDUZIONE CILINDRICA - REDUCER (PARALLEL)



Codice Code	A	A1	B	L	CH	Conf. Pack.
0209000010WNT	8/1	M5	6	10.5	14	50
0209000015WNT	4/1	8/1	8	13	17	50
0209000019WNT	8/3	8/1	9	14	19	25
020900001ADNT	2/1	8/1	10	15.5	24	25
020900001AANT	8/3	4/1	9	14	19	25
020900001AENT	2/1	4/1	10	15.5	24	25
020900001AFNT	2/1	8/3	10	15.5	24	25
020900001EDNT	4/3	4/1	12	17.5	30	25
020900001ALNT	4/3	8/3	12	17.5	30	25
020900001AMNT	4/3	2/1	12	17.5	30	25

2092

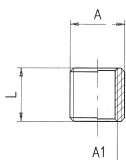
RIDUZIONE CILINDRICA CON O-RING NBR - REDUCER (PARALLEL) WITH NBR O-RING



Codice Code	A	A1	B	L	CH	Conf. Pack.
0209200001	8/1	M5	5,4	9,4	13	50
0209200002	4/1	8/1	5,5	11,1	16	50
0209200003	8/3	8/1	6,5	12,6	20	25
0209200004	8/3	4/1	6,5	12,6	20	25
0209200005	2/1	4/1	9,6	14,6	25	25
0209200006	2/1	8/3	9,6	14,6	25	25
0209200007	4/3	2/1	11,1	16	34	25
Temperatura minima / Minimum temperature:						20- °C
Temperatura massima / Maximum temperature:						80+ °C

2095

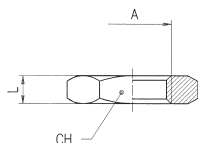
RIDUZIONE CILINDRICA - REDUCER (PARALLEL)



ARTICOLO NON NICHELATO ARTICLE NOT NICHEL-PLATED				
Codice Code	A	A1	L	Conf. Pack.
0209500015W00	4/1	8/1	8	50
020950001AA00	8/3	4/1	9	50
020950001AF00	2/1	8/3	10	50
020950001AM00	4/3	2/1	14	25
020950001AQ00	1"	4/3	20	25

2096

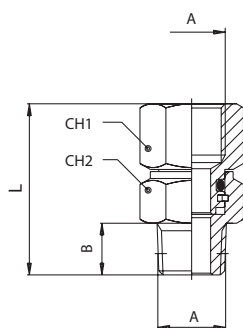
GHIERA - NUT



Codice Code	A	L	CH	Conf. Pack.
02096000102NB	8/1	4.5	14	50
02096000103NB	4/1	5	17	50
02096000104NB	8/3	6	20	50
02096000105NB	2/1	6	24	50

2110

NIPPLO CONICO ORIENTABILE - ORIENTING NIPPLE (TAPER)



Codice Code	A	B	CH1	CH2	L	Conf. Pack.
0211000001	8/1	7.5	13	13	25	50
0211000002	4/1	11	16	15	33	25
0211000003	8/3	11.5	20	17	35.5	25
Temperatura minima / Minimum temperature:						20- °C
Temperatura massima / Maximum temperature:						80+ °C
Pressione minima / Minimum pressure:						0.99- bar (0.099- MPa)
Pressione massima / Maximum pressure:						15+ bar (1.5 MPa)