

EFFEPI 3-VEJS RUSTFRI KUGLEVENTIL L-BORRET TYPE \"AL3D\"

EFFAL3D10DA

Kemi 3-vejs rustfri stål ventil DN10 double acting

- Materiale: Rustfri stål AISI 316
- Temperaturområde: -15°C - +100°C
- Fås med Pneumatisk aktuator
- Pakning: Virgin PTFE
- Størrelser: DA DN10 - DN100 SA DN10 - DN50



PRODUKTBESKRIVELSE

3-vejs rustfri stål kugleventil L-borret med roterende pneumatisk aktuator.

Ventilkrop: Rustfri stål AISI 316.

L-borret: mediet ledes enten til højre eller venstre i ventilen.

Mediet skal komme ind fra midten i ventilen, ellers kan der forekomme utætheder, lækager og skade på ventilen.

Kugle: Rustfri stål AISI 316.

Pakning: Virgin PTFE

Funktioner:

3-vejs (2 positioner) 3/2 ventil

Temperaturområder:

fra -15°C - +100°C

Max temperatur for special brug (ventil fuldt open):

+100°C brændstofs olier, mineral olier og mageriner

+90°C hav og drikkevand

+60°C trichlorethylen, butan, methan, propan, carbon dioxide

+40°C Alkohol, benzin, lette gasser, naturlige gasser, lime vand, sodavand.

Aktuator tryk:

Fra 4 - 8 bar Double acting

Fra 6 - 8 bar Single acting

Tilslutninger:

GAS ISO228 hun-hun gevind

trykluft GAS tilslutning 1/8"

Størrelser:

DA: 3/8" - 1/2" - 3/4" - 1" - 1.1/4" - 1.1/2" - 2" - 2.1/2" - 3" - 4"(double acting)

SA: 3/8" - 1/2" - 3/4" - 1" - 1.1/4" - 1.1/2" - 2"(single acting)

Anodiserende behandlet udvendigt i aluminium

RATED PRESSURE "PN"										
G	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
PN	40	40	40	40	25	25	25	25	16	16

DOUBLE ACTING

Size	S	Stroke	A	B	C	D	E	F	Mounting	4x	Weight
mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	kg
10	1/4"	CE4010	227	476	76	76	117	117	38	4	1100
15	1/2"	CE4015	253	527	82	76	117	117	38	4	1200
20	3/4"	CE4020	280	578	87	76	117	117	38	4	1300
25	1"	CE4025	306	629	93	76	117	117	38	4	1400
32	1 1/4"	CE4032	362	730	104	76	117	117	38	4	1600
40	1 1/2"	CE4040	418	831	115	76	117	117	38	4	1800
50	2"	CE4050	474	932	126	76	117	117	38	4	2000
63	2 1/2"	CE4063	530	1033	137	76	117	117	38	4	2200
80	3"	CE4080	613	1134	148	76	117	117	38	4	2500
100	4"	CE4100	715	1235	159	76	117	117	38	4	2800
125	5"	CE4125	817	1336	170	76	117	117	38	4	3100
160	6 1/2"	CE4160	971	1489	181	76	117	117	38	4	3500
200	8"	CE4200	1125	1642	192	76	117	117	38	4	3900
250	10"	CE4250	1312	1795	203	76	117	117	38	4	4300
315	12 1/2"	CE4315	1500	1948	214	76	117	117	38	4	4700
400	16"	CE4400	1787	2151	225	76	117	117	38	4	5300
500	20"	CE4500	2075	2354	236	76	117	117	38	4	5900
630	25"	CE4630	2362	2557	247	76	117	117	38	4	6500
800	31 1/2"	CE4800	2750	2945	258	76	117	117	38	4	7300
1000	40"	CE5000	3137	3148	269	76	117	117	38	4	8100
1250	50"	CE5125	3525	3351	280	76	117	117	38	4	8900
1600	63"	CE5160	4113	3554	291	76	117	117	38	4	9700
2000	80"	CE5200	4700	3757	302	76	117	117	38	4	10500
2500	100"	CE5250	5288	3960	313	76	117	117	38	4	11300
3150	125"	CE5315	5875	4163	324	76	117	117	38	4	12100
4000	160"	CE5400	6762	4366	335	76	117	117	38	4	12900
5000	200"	CE5500	7650	4569	346	76	117	117	38	4	13700
6300	250"	CE5630	8537	4772	357	76	117	117	38	4	14500
8000	315"	CE5800	9713	5025	368	76	117	117	38	4	15300
10000	400"	CE51000	11100	5278	379	76	117	117	38	4	16100
12500	500"	CE512500	12488	5481	390	76	117	117	38	4	16900
16000	630"	CE516000	14175	5684	401	76	117	117	38	4	17700
20000	800"	CE520000	15862	5887	412	76	117	117	38	4	18500
25000	1000"	CE525000	17550	6090	423	76	117	117	38	4	19300
31500	1250"	CE531500	19238	6293	434	76	117	117	38	4	20100
40000	1600"	CE540000	21925	6496	445	76	117	117	38	4	20900
50000	2000"	CE550000	24613	6699	456	76	117	117	38	4	21700
63000	2500"	CE563000	27300	6902	467	76	117	117	38	4	22500
80000	3150"	CE580000	30988	7105	478	76	117	117	38	4	23300
100000	4000"	CE5100000	34675	7308	489	76	117	117	38	4	24100
125000	5000"	CE5125000	38363	7511	500	76	117	117	38	4	24900
160000	6300"	CE5160000	42050	7714	511	76	117	117	38	4	25700
200000	8000"	CE5200000	45738	7917	522	76	117	117	38	4	26500
250000	10000"	CE5250000	49425	8120	533	76	117	117	38	4	27300
315000	12500"	CE5315000	53113	8323	544	76	117	117	38	4	28100
400000	16000"	CE5400000	56800	8526	555	76	117	117	38	4	28900
500000	20000"	CE5500000	60488	8729	566	76	117	117	38	4	29700
630000	25000"	CE5630000	64175	8932	577	76	117	117	38	4	30500
800000	31500"	CE5800000	67863	9135	588	76	117	117	38	4	31300
1000000	40000"	CE51000000	71550	9338	599	76	117	117	38	4	32100
1250000	50000"	CE51250000	75238	9541	610	76	117	117	38	4	32900
1600000	63000"	CE51600000	78925	9744	621	76	117	117	38	4	33700
2000000	80000"	CE52000000	82613	9947	632	76	117	117	38	4	34500
2500000	100000"	CE52500000	86300	10150	643	76	117	117	38	4	35300
3150000	125000"	CE53150000	89988	10353	654	76	117	117	38	4	36100
4000000	160000"	CE54000000	93675	10556	665	76	117	117	38	4	36900
5000000	200000"	CE55000000	97363	10759	676	76	117	117	38	4	37700
6300000	250000"	CE56300000	101050	10962	687	76	117	117	38	4	38500
8000000	315000"	CE58000000	104738	11165	698	76	117	117	38	4	39300
10000000	400000"	CE510000000	108425	11368	709	76	117	117	38	4	40100
12500000	500000"	CE512500000	112113	11571	720	76	117	117	38	4	40900
16000000	630000"	CE516000000	115800	11774	731	76	117	117	38	4	41700
20000000	800000"	CE520000000	119488	11977	742	76	117	117	38	4	42500
25000000	1000000"	CE525000000	123175	12180	753	76	117	117	38	4	43300
31500000	1250000"	CE531500000	126863	12383	764	76	117	117	38	4	44100
40000000	1600000"	CE540000000	130550	12586	775	76	117	117	38	4	44900
50000000	2000000"	CE550000000	134238	12789	786	76	117	117	38	4	45700
63000000	2500000"	CE563000000	137925	12992	797	76	117	117	38	4	46500
80000000	3150000"	CE580000000	141613	13195	808	76	117	117	38	4	47300
100000000	4000000"	CE5100000000	145300	13398	819	76	117	117	38	4	48100
125000000	5000000"	CE5125000000	148988	13601	830	76	117	117	38	4	48900
160000000	6300000"	CE5160000000	152675	13804	841	76	117	117	38	4	49700
200000000	8000000"	CE5200000000	156363	14007	852	76	117	117	38	4	50500
250000000	10000000"	CE5250000000	160050	14210	863	76	117	117	38	4	51300
315000000	12500000"	CE5315000000	163738	14413	874	76	117	117	38	4	52100
400000000	16000000"	CE5400000000	167425	14616	885	76	117	117	38	4	52900
500000000	20000000"	CE5500000000	171113	14819	896	76	117	117	38	4	53700
630000000	25000000"	CE5630000000	174800	15022	907	76	117	117	38	4	54500
800000000	31500000"	CE5800000000	178488	15225	918	76	117	117	38	4	55300
1000000000	40000000"	CE51000000000	182175	15428	929	76	117	117	38	4	56100
1250000000	50000000"	CE51250000000	185863	15631	940	76	117	117	38	4	56900
1600000000	63000000"	CE51600000000	189550	15834	951	76	117	117	38	4	57700
2000000000	80000000"	CE52000000000	193238	16037	962	76	117	117	38	4	58500
2500000000	100000000"	CE52500000000	196925	16240	973	76	117	117	38	4	59300
3150000000	125000000"	CE53150000000	200613	16443	984	76	117	117	38	4	60100
4000000000	160000000"	CE54000000000	204300	16646	995	76	117	117	38	4	60900
5000000000	200000000"	CE55000000000	207988	16849	1006	76	117	117	38	4	61700
6300000000	250000000"	CE56300000000	211675	17052	1017	76	117	117	38	4	62500
8000000000	315000000"	CE58000000000	215363	17255	1028	76	117	117	38	4	63300
10000000000	400000000"	CE510000000000	219050	17458	1039	76	117	117	38	4	64100
12500000000	500000000"	CE512500000000	222738	17661	1050	76	117	117	38	4	64900
16000000000	630000000"	CE516000000000	226425	17864	1061	76	117	117	38	4	65700
20000000000	800000000"	CE520000000000	230113	18067	1072	76	117	117	38	4	66500
25000000000	1000000000"	CE525000000000	233800	18270	1083	76	117	117	38	4	67300
31500000000	1250000000"	CE531500000000	237488	18473	1094	76	117	117	38	4	68100
40000000000	1600000000"	CE540000000000	241175	18676	1105	76	117	117	38	4	68900
50000000000	2000000000"	CE550000000000	244863	18879	1116	76	117	117	38	4	69700
63000000000	2500000000"	CE563000000000	248550	19082	1127	76	117	117	38	4	70500
80000000000	3150000000"	CE580000000000	252238	19285	1138	76	117	117	38	4	71300
100000000000	4000000000"	CE5100000000000	255925	19488	1149	76	117	117	38	4	72100
125000000000	5000000000"	CE5125000000000	259613	19691	1160	76	117	117	38	4	72900
160000000000	6300000000"	CE5160000000000	263300	19894	1171	76	117	117	38	4	73700
200000000000	8000000000"	CE5200000000000	266988	20097	1182	76	117	117	38	4	74500
250000000000	10000000000"	CE5250000000000	270675	20300	1193	76	117	117	38	4	75300
315000000000	12500000000"	CE5315000000000	274363	20503	1204	76	117	117	38	4	76100