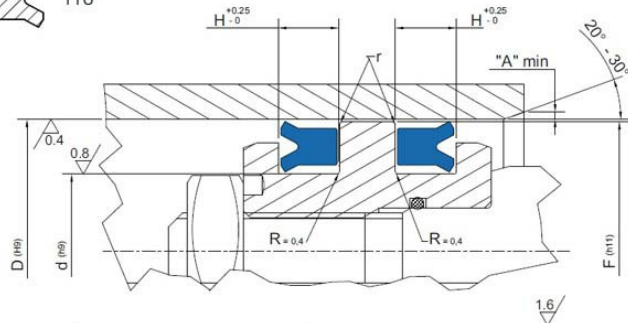




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Irogran	0,5	-35 +100	40
Pu	0,5	-35 +100	40

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.CPU00.056031	CPU 056031 D.014,27x007,92x6,35/7,14	7.92	14.27	6.35	7.14	Pu	10.00
01.CPU00.100062	CPU 100062 D.025,4x015,87x7,14/7,85	15.87	25.40	7.14	7.85	Pu	10.00
01.CPU00.1000621	CPU 100062/1 D.025,4x015,87x4,76/5,26	15.87	25.40	4.76	5.26	Pu	10.00
01.CPU00.125087	CPU 125087 D.031,75x022,22x4,76/5,26	22.22	31.75	4.76	5.26	Pu	10.00
01.CPU00.150100	CPU 150100 D.038,10x025,4x6,35/7,14	25.40	38.10	6.35	7.14	Pu	10.00
01.CPU00.162112	CPU 162112 D.041,27x028,57x12,7/13,97	28.57	41.27	12.70	13.97	Pu	10.00
01.CPU00.175112	CPU 175112 D.044,45x028,57x12,7/13,97	28.57	44.45	12.70	13.97	Pu	11.17
01.CPU00.175125	CPU 175125 D.044,45x031,75x7,11/7,85	31.75	44.45	7.14	7.85	Pu	5.10
01.CPU00.1751251	CPU 175125/1 D.044,45x031,75x9,53/10,49	31.75	44.45	9.52	10.49	Pu	10.00
01.CPU00.2001371	CPU 200137/1 D.050,8x034,92x12,7/13,97	34.92	50.80	12.70	13.97	Pu	13.78
01.CPU00.200137	CPU 200137 D.050,8x034,92x14,27/15,7	34.92	50.80	14.27	15.70	Pu	10.00
01.CPU00.225150	CPU 225150 D.057,15x038,1x12,7/13,97	38.10	57.15	12.70	13.97	Pu	10.00
01.CPU00.187150	CPU 187150 D.047,62x038,1x6,35/6,99	38.10	47.62	6.35	6.99	Pu	10.00
01.CPU00.250150	CPU 250150 D.063,5x038,1x15,88/16,66	38.10	63.50	15.88	16.66	Pu	10.00
01.CPU00.225162	CPU 225162 D.057,15x041,27x11,10/11,7	41.27	57.15	11.10	11.70	Pu	10.00
01.CPU00.2371751	CPU 237175/1 D.060,32x044,45x9,52/10,31	44.45	60.32	9.52	10.31	Pu	10.00
01.CPU00.237175	CPU 237175 D.060,32x044,45x14,27/15,7	44.45	60.32	14.27	15.70	Pu	10.00
01.CPU00.287187	CPU 287187 D.073,02x047,62x15,87/16,66	47.62	73.02	15.88	16.66	Pu	10.00
01.CPU00.275200	CPU 275200 D.069,85x050,8x12,7/13,97	50.80	69.85	12.70	13.97	Pu	10.00
01.CPU00.2622001	CPU 262200/1 D.066,67x050,8x7,94/8,71	50.80	66.67	7.94	8.71	Pu	10.00
01.CPU00.262200	CPU 262200 D.066,67x050,8x14,29/15,06	50.80	66.67	14.29	15.60	Pu	19.97
01.CPU00.262212	CPU 262212 D.066,67x053,97x9,52/10,31	53.97	66.67	9.52	10.31	Pu	10.00
01.CPU00.250212	CPU 250212 D.063,5x053,97x6,35/7,14	53.97	63.50	6.35	7.14	Pu	5.80
01.CPU00.300225	CPU 300225 D.076,2x057,15x12,7/13,97	57.15	76.20	12.70	13.97	Pu	10.00
01.CPU00.300237	CPU 300237 D.076,2x060,32x14,27/15,7	60.32	76.20	14.27	15.70	Pu	25.60
01.CPU00.350250	CPU 350250 D.088,9x063,5x17,46/18,54	63.50	88.90	17.46	18.54	Pu	10.00
01.CPU00.312250	CPU 312250 D.079,37x063,5x14,27/15,7	63.50	79.37	14.27	15.70	Pu	10.00

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.CPU00.325262	CPU 325262 D.082,55x066,67x14,27/15,7	66.67	82.55	14.27	15.70	Pu	28.20
01.CPU00.337275	CPU 337275 D.085,72x069,85x14,27/15,7	69.85	85.72	14.27	15.70	Pu	10.00
01.CPU00.350275	CPU 350275 D.088,9x069,85x12,7/13,97	69.85	88.90	12.70	13.97	Pu	10.00
01.CPU00.3623001	CPU 362300/1 D.092,07x076,20x7,92/8,71	76.20	92.07	7.92	8.71	Pu	10.00
01.CPU00.400300	CPU 400300 D.101,6x076,2x17,46/18,54	76.20	101.60	17.46	18.54	Pu	10.00
01.CPU00.375300	CPU 375300 D.095,25x076,20x12,7/13,97	76.20	95.25	12.70	13.97	Pu	29.90
01.CPU00.362300	CPU 362300 D.092,07x076,20x14,27/15,7	76.20	92.07	14.27	15.70	Pu	10.00
01.CPU00.387325	CPU 387325 D.098,42x082,55x14,27/15,7	82.55	98.42	14.27	15.70	Pu	32.00
01.CPU00.412337	CPU 412337 D.104,78x085,72x14,27/15,7	85.72	104.78	14.27	15.70	Pu	10.00
01.CPU00.425350	CPU 425350 D.107,95x088,9x12,7/13,97	88.90	107.95	12.70	13.97	Pu	10.00
01.CPU00.450350	CPU 450350 D.114,3x088,9x17,46/18,54	88.90	114.30	17.46	18.54	Pu	10.00
01.CPU00.425362	CPU 425362 D.107,95x092,07x14,28/15,7	92.07	107.95	14.27	15.70	Pu	35.00
01.CPU00.487425	CPU 487425 D.123,82x107,95x14,27/15,7	107.95	123.82	14.27	15.70	Pu	10.00
01.CPU00.500437	CPU 500437 D.127x111,12x14,27/15,7	111.12	127.00	14.27	15.70	Pu	10.00
01.CPU00.525462	CPU 525462 D.133,35x117,47x14,27/15,7	117.47	133.35	14.27	15.70	Pu	44.42
01.CPU00.600537	CPU 600537 D.152,4x136,52x14,27/15,7	136.52	152.40	14.27	15.70	Pu	10.00
01.CPU00.700637	CPU 700637 D.177,8x161,92x14,27/15,7	161.92	177.80	14.27	15.70	Pu	10.00