

D-Bar(15° ~85°) Special angle specifications list

45°

Angle	Spec (L No.)	Right angle pitch (P mm)	Reference depth (H μm)	Reference cell volume (cm ³ /m ²)
45°	L20	1.2700	361	173
	L25	1.0160		
	L30	0.8467		
	L36	0.7056	266	137
	L40	0.6350		
	L45	0.5644	210	102
	L50	0.5080	184	87
	L55	0.4618		
	L60	0.4233	143	77
	L65	0.3908		
	L70	0.3629	127	57
	L75	0.3387		
	L80	0.3175		
	L85	0.2988	100	49
	L90	0.2822	92	48
	L95	0.2674		
	L100	0.2540	72	35
	L105	0.2419		
	L110	0.2309	62	28
	L120	0.2117		
	L130	0.1954	48	23
	L140	0.1814		
	L150	0.1693	37	19
	L160	0.1588		
	L170	0.1494		
	L180	0.1411	35	16
	L190	0.1337		
	L200	0.1270	31	17
	L210	0.1210		
	L220	0.1155		
	L230	0.1104		
	L240	0.1058		
	L250	0.1016	25	14
L300	0.0847	23	11	
L350	0.0726	16	8	
L400	0.0635	11	7	

15° , 30° , 60° , 85°

December , 2018

Angle	Spec	Right angle pitch (P mm)	Reference depth (H μm)	Reference cell volume (cm ³ /m ²)	
15°	P0.08H6S	0.08	6	4	
	P0.1H12S	0.1	12	6	
	※WP0.3H15S	0.3	15	8	
	P0.1H16S	0.1	16	9	
	P0.2H28S	0.2	28	10	
	P0.2H24S	0.2	24	11	
	※P0.2H33S	0.2	33	18	
	P0.25H40S	0.25	40	20	
	P0.25H54S	0.25	54	26	
	P0.3H62S	0.3	62	32	
	P0.4H71S	0.4	71	37	
	P0.4H82S	0.4	82	41	
	P0.508H197S	0.508	197	98	
	30°	※P0.2H15S	0.2	15	8
		※P0.2H15S	0.2	15	9
		※P0.3H17S	0.3	17	10
P0.2H20S		0.2	20	10	
P0.25H40S		0.25	40	21	
P0.25H56S		0.25	56	27	
P0.3H62S		0.3	62	33	
P0.4H79S		0.4	79	36	
P0.4H72S		0.4	72	38	
P0.2H81S		0.2	81	40	
60°	P0.7H144S	0.7	144	71	
	P0.2H22S	0.2	22	11	
	P0.127H47S	0.127	47	21	
	P0.2H73S	0.2	73	36	
85°	P0.508H194S	0.508	194	99	
	P0.2H75S	0.2	75	34	

*A difference in film thickness may occur depending on the coating conditions and the physical properties of the coating liquid.

*Some specifications are not listed. Please contact us if you do not have the required specifications.

*The reference depth and reference cell volume are possibility to change.

Please contact us about specifications because it may not be possible to manufacture depending on the size (diameter, length).



OSG SYSTEM PRODUCTS CO.,LTD.

TEL:0533-92-1511 FAX:0533-92-1512

E-mail:osp-info@osg.co.jp http://www.j-osp.com/