

■ NS 標準 V プーリの主な特長

● 幅広い機種構成 2" ~ 30"まで 1本掛~6本掛

A 形— 95 種類
B 形— 132 種類
C 形— 102 種類

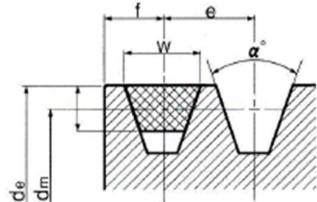
} 329 種類

● 高性能・高品質

NS プーリは、材質が均一で肉厚が強固な為、一番安全で、扱いやすい製品です。

寸法精度は、JIS 規格を参考とし、品質管理も万全です。

■ ミゾ部形状及び寸法表



(mm)						
形別	dm	α°	W	e	F	(参考) Vベルト の厚さ
A	100 以下	34°	11.95	16	10	9
	100 をこえ 125 以下	36°	12.12			
	125 をこえるもの	38°	12.30			
B	160 以下	34°	15.86	20	12	11
	160 をこえ 200 以下	36°	16.07			
	200 をこえるもの	38°	16.29			
C	250 以下	34°	21.18	26	16	14
	250 をこえ 315 以下	36°	21.45			
	315 をこえるもの	38°	21.72			

■ 最高回転数

NS 標準 V プーリは周速が 25m/S 以下で

使用されることを推奨致します

■ 推奨する最小プーリ径

A 形 3" 以上(d.e)

B 形 5" 以上(d.e)

C 形 8" 以上(d.e)

回転数(RPM) 最大直径(d.e)

3,600 5 1/2"

3,000 6 1/2"

1,800 11"

1,500 13"

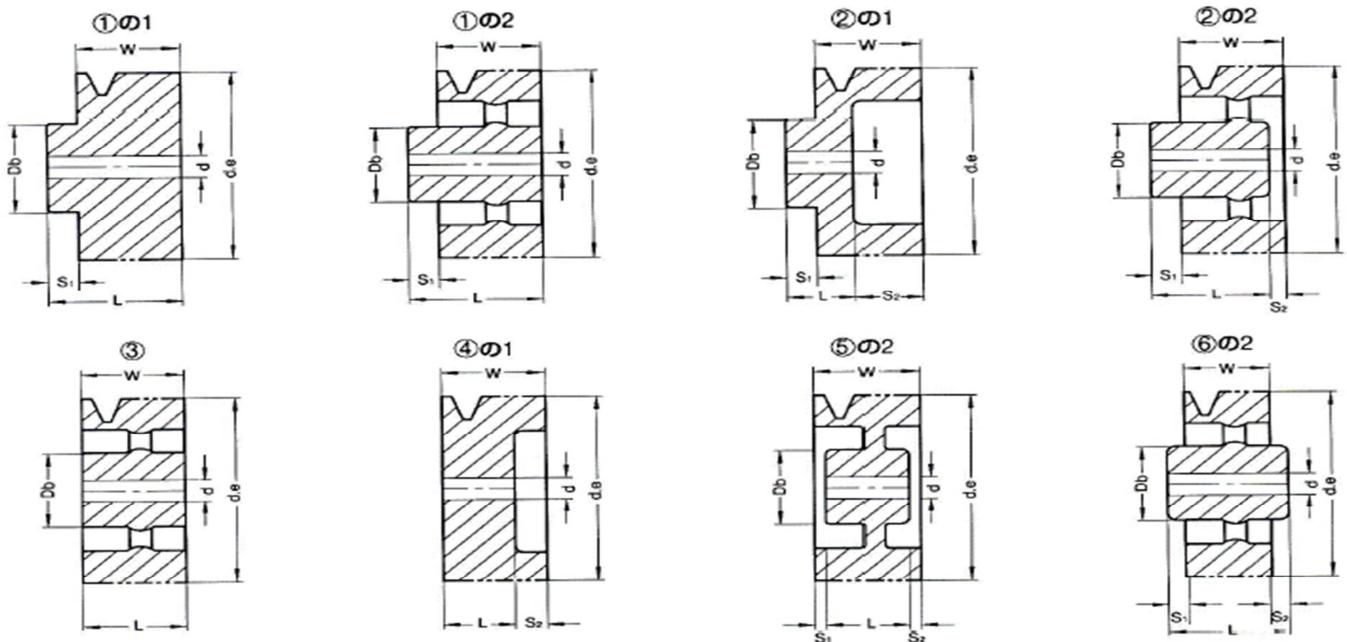
回転数(RPM) 最大直径(d.e)

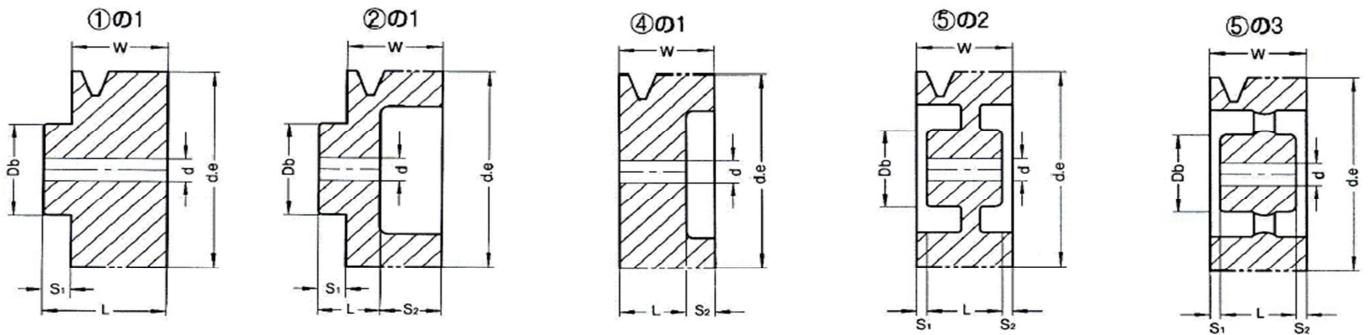
1,200 16"

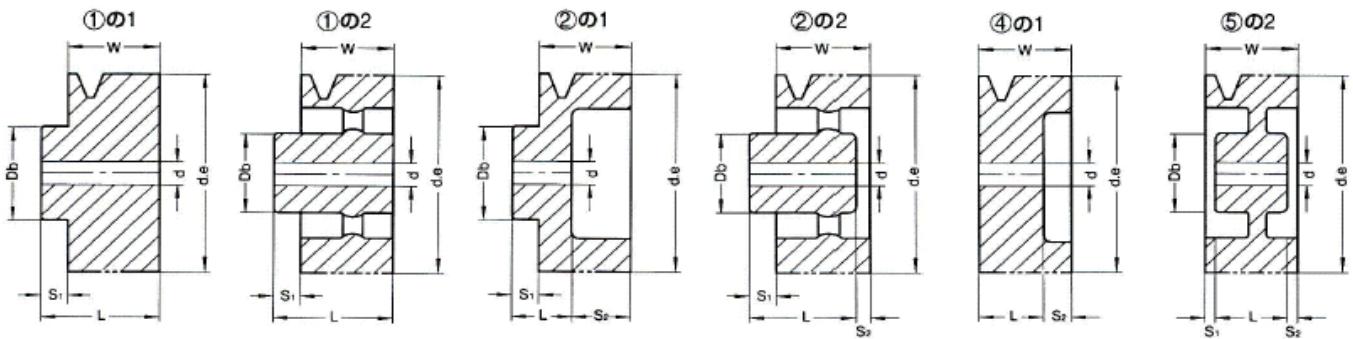
1,000 18"

900 20"

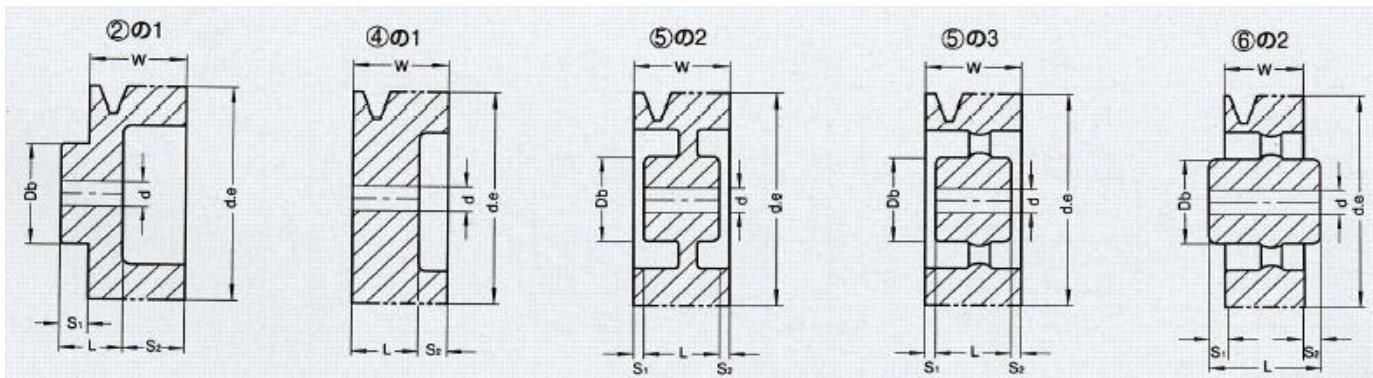
備考: 高速で使用の場合は必要によりバランス修正を行って下さい。





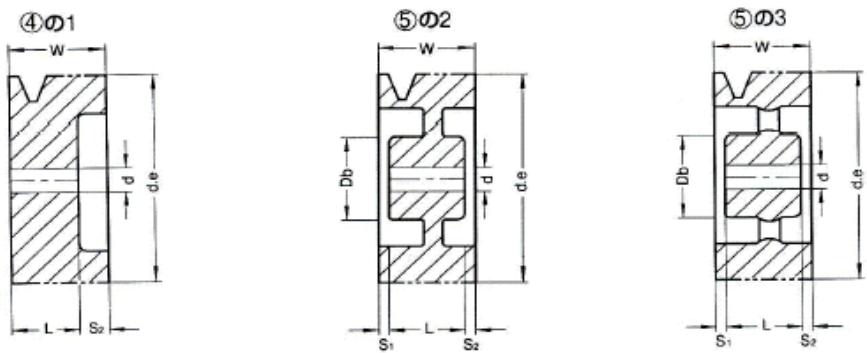


B形1本掛									B形2本掛														
呼び	外径 d.e	dm	軸穴d		形状 図番	Db	L	s ₁	s ₂	質量 (kg)	呼び	外径 d.e	dm	軸穴d		形状 図番	Db	L	s ₁	s ₂	質量 (kg)		
			最大 径	下 穴 径										最大 径	下 穴 径								
2	50.8	39.8	12	9	①の1	35	40	16		0.3	2	50.8	39.8	12	9	①の1	35	60	16			0.5	
2 1/2	63.5	52.5	22	"	①の2	41	43	19		0.6	2 1/2	63.5	52.5	22	"	①の2	41	63	19			0.8	
3	76.2	65.2	25	"	②の1	45	28	19	15	0.7	3	76.2	65.2	28	"	④の1				28		16	1.0
3 1/2	88.9	77.9	"	"	②の2	"	"	"	"	0.8	3 1/2	88.9	77.9	30	"	④の1			28			16	1.3
3 1/2	88.9	77.9	"	"	②の2	"	"	"	"	0.8	3 1/2	88.9	77.9	28	"	②の1	50	32	19	31			1.3
4	101.6	90.6	28	"	②の1	50	"	"	"	1.0	4	101.6	90.6	35	"	④の1			28			16	1.4
4 1/2	114.3	103.3	"	"	②の2	"	"	"	"	1.2	4 1/2	114.3	103.3	40	"	④の1			28			16	1.8
4 1/2	114.3	103.3	"	"	②の2	"	"	"	"	1.2	4 1/2	114.3	103.3	32	"	②の1	57	32	19	31			1.8
5	127.0	116.0	32	"	②の1	57	"	"	"	1.4	5	127.0	116.0	50	12	④の1			28			16	2.1
5 1/2	139.7	128.7	"	"	②の2	"	"	"	"	1.6	5 1/2	139.7	128.7	32	"	②の1	57	32	19	31			2.5
6	152.4	141.4	28	"	②の2	50	30	11	5	1.6	6	152.4	141.4	35	"	⑤の2	64	38	3	3		2.6	
6 1/2	165.1	154.1	"	12	"	"	"	"	"	1.6	6 1/2	165.1	154.1	35	"	②の1	64	32	19	31			2.9
7	177.8	166.8	32	"	②の2	56	"	"	"	1.9	7	177.8	166.8	55	"	④の1			28			16	3.1
8	203.2	192.2	"	"	②の2	"	"	"	"	2.1	8	203.2	192.2	35	"	②の1	64	32	19	31			3.4
9	228.6	217.6	"	"	②の2	"	"	"	"	2.4	9	228.6	217.6	42	"	②の2	64	38	3	3		5.0	
10	254.0	243.0	35	"	②の2	62	33	14	"	2.8	10	254.0	243.0	18	"	④の2	446.2	"	"	"	"	"	5.0
11	279.4	268.4	"	"	①の2	"	"	9		3.2	11	279.4	268.4	20	"	②の2	497.0	"	"	"	"	"	5.3
12	304.8	293.8	"	"	②の2	"	"	"		3.4	12	304.8	293.8	22	"	④の2	547.8	"	"	"	"	"	5.9
13	330.2	319.2	"	"	②の2	"	"	"		4.0	13	330.2	319.2	24	"	②の2	598.6	"	"	"	"	"	6.3
14	355.6	344.6	"	"	②の2	"	"	"		4.4	14	355.6	344.6	26	"	④の2	609.6	"	"	"	"	"	7.1
15	381.0	370.0	"	"	②の2	"	"	"		4.8	15	381.0	370.0	28	"	②の2	640.4	"	"	"	"	"	7.9
16	406.4	395.4	38	"	②の2	68	38	14		5.2	16	406.4	395.4	30	"	②の2	688	"	"	"	"	"	8.4
18	457.2	446.2	"	"	"	"	"	"			18	457.2	446.2	32	"	④の2	746.2	"	"	"	"	"	10.7
20	508.0	497.0	"	"	"	"	22	"			20	508.0	497.0	34	"	④の2	797.0	"	"	"	"	"	12.5
22	558.8	547.8	"	"	"	"	"	"			22	558.8	547.8	36	"	④の2	847.8	"	"	"	"	"	12.7
24	609.6	598.6	"	"	"	"	"	"			24	609.6	598.6	38	"	④の2	898.6	"	"	"	"	"	14.2



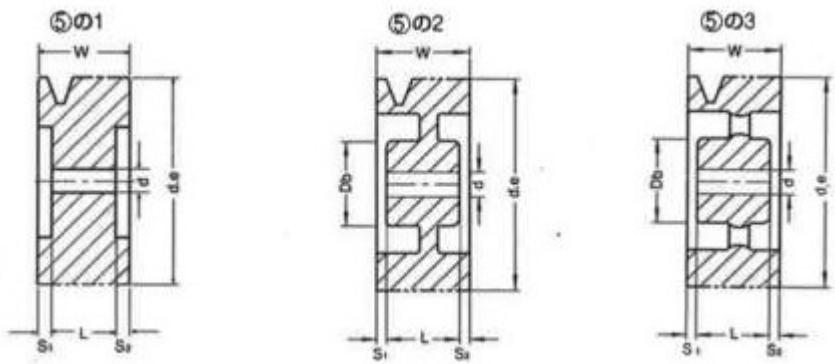
B形3本掛け									B形4本掛け													
呼び	外径 d.e.	dm	軸穴d		形状 図番	Db	L	s ₁	s ₂	質量 (kg)	呼び	外径 d.e.	dm	軸穴d		形状 図番	Db	L	s ₁	s ₂	質量 (kg)	
			最大 径	下 穴 径										最大 径	下 穴 径							
3	76.2	65.2	28	13	④の1		38		26	1.3	3	76.2	65.2	28	15	④の1		40		44	1.5	
			"	"	②の1	50	"	19	45											"	"	
3 1/2	88.9	77.9	30	"	④の1		"		26	1.7	3 1/2	88.9	77.9	30	"	"				"	2.0	
			28	"	②の1	50	"	19	45											"	"	
4	101.6	90.6	35	15	④の1		"		26	2.1	4	101.6	90.6	35	"	"				"	2.7	
			32	"	②の1	57	"	19	45											"	"	
4 1/2	114.3	103.3	40	"	④の1		"		26	2.5	4 1/2	114.3	103.3	40	"	"				"	3.2	
			35	"	②の1	60	"	19	45											"	"	
5	127.0	116.0	50	"	④の1		"		26	3.0	5	127.0	116.0	50	18	"			"	"	4.1	
			35	"	②の1	64	"	19	45											"	"	
5 1/2	139.7	128.7	55	"	④の1		"		26	3.6	5 1/2	139.7	128.7	55	"	"				"	5.0	
			40	"	②の1	70	"	19	45											"	"	
6	152.4	141.4	40	"	⑤の2	"	44	10	10	3.6	6	152.4	141.4	42		⑤の2	76	54	15	15	5.0	
6 1/2	165.1	154.1	"	"	"	"	"	"	"	3.9	6 1/2	165.1	154.1	"	"	"	"	"	"	"	5.0	
7	177.8	166.8	42	20	"	76	"	"	"	4.5	7	177.8	166.8	46	20	"	83	58	13	13	6.1	
8	203.2	192.2	"	"	⑤の3	"	"	"	"	5.2	8	203.2	192.2	"	"	⑤の3	"	"	"	"	7.0	
9	228.6	217.6	"	"	"	"	"	"	"	5.3	9	228.6	217.6	"	"	"	"	"	"	"	7.0	
10	254.0	243.0	"	"	"	"	"	"	"	6.1	10	254.0	243.0	50	"	"	88	"	"	"	"	8.5
11	279.4	268.4	"	"	"	"	"	"	"	6.4	11	279.4	268.4	"	22	"	"	"	"	"	"	8.9
12	304.8	293.8	45	"	"	83	"	"	"	7.4	12	304.8	293.8	"	"	"	"	"	"	"	"	9.9
13	330.2	319.2	"	22	"	"	"	"	"	7.7	13	330.2	319.2	"	"	"	"	"	"	"	"	10.4
14	355.6	344.6	"	"	"	"	"	"	"	8.9	14	355.6	344.6	"	"	"	"	"	"	"	"	11.8
15	381.0	370.0	50	"	"	89	50	7	7	9.8	15	381.0	370.0	52	"	"	95	62	11	11	13.0	
16	406.4	395.4	"	"	"	"	"	"	"	10.8	16	406.4	395.4	"	"	"	"	"	"	"	"	14.1
18	457.2	446.2	"	"	"	"	"	"	"	13.0	18	457.2	446.2	"	"	"	"	"	"	"	"	16.4
20	508.0	497.0	"	"	"	"	"	"	"	15.0	20	508.0	497.0	"	25	"	"	"	"	"	"	19.5
22	558.8	547.8	52	"	"	95	"	"	"	17.2	22	558.8	547.8	56	"	"	102	"	"	"	"	20.8
24	609.6	598.6	"	"	"	"	"	"	"	18.0	24	609.6	598.6	58	"	"	105	"	"	"	"	22.7
26	660.4	649.4	56	"	"	102	56	4	4	21.0	26	660.4	649.4	60	"	"	108	"	"	"	"	26.8
28	711.2	700.2	"	"	"	"	"	"	"	24.0	28	711.2	700.2	"	"	"	"	"	"	"	"	31.0
30	762.0	751.0	60	"	⑥の2	108	66	1	1	28.0	30	762.0	751.0	63	"	"	114	"	"	"	"	35.0

(注) 当サイズについては、お問い合わせ下さい。



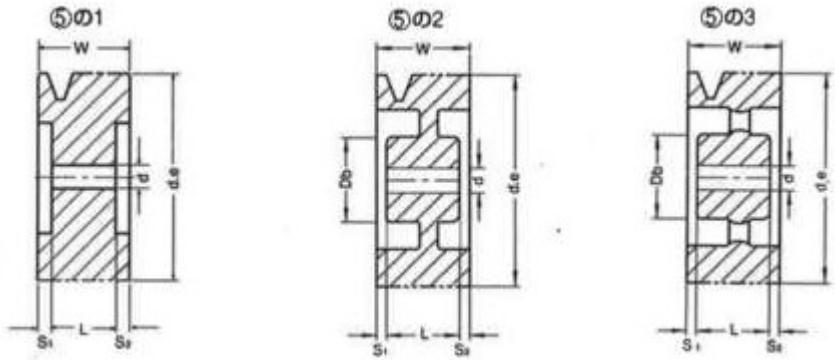
B形5本掛け										C形2本掛け											
呼び	外径 d.e	dm	軸穴d		形状 図番	Db	L	s ₁	s ₂	質量 (kg)	呼び	外径 d.e	dm	軸穴d		形状 図番	Db	L	s ₁	s ₂	質量 (kg)
			最大 径	下 穴 径										最大 径	下 穴 径						
3	76.2	65.2	28	15	④の1		47		57	1.9	4	101.6	87.6	30	15	④の1		42		16	2.2
3 1/2	88.9	77.9	30	"	"		"		"	2.4	4 1/2	114.3	100.3	40	"	"		"		"	2.8
4	101.6	90.6	35	"	"		"		"	3.2	5	127.0	113.0	50	"	"		"		"	3.3
4 1/2	114.3	103.3	40	"	"		"		"	4.0	5 1/2	139.7	125.7	55	"	"		"		"	4.2
5	127.0	116.0	50	18	"		"		"	5.0	6	152.4	138.4	60	18	"		"		"	5.0
											6 1/2	165.1	151.1	65	"	"		"		"	6.9
5 1/2	139.7	128.7	55	"	"		"		"	5.8	7	177.8	163.8	42	"	⑤の2	76	"	8	8	5.4
											8	203.2	189.2	"	"	"	"	"	"	"	5.6
6	152.4	141.4	42	"	⑤の2	76	64	20	20	5.9	9	228.6	214.6	"	"	⑤の3	"	"	"	"	6.3
6 1/2	165.1	154.1	"	"	"	"	"	"	"	5.9	10	254.0	240.0	"	"	"	"	"	"	"	7.0
7	177.8	166.8	48	20	"	86	66	19	19	7.4											
8	203.2	192.2	50	"	"	88	"	"	"	8.8											
9	228.6	217.6	"	"	⑤の3	"	"	"	"	9.5											
10	254.0	243.0	53	"	"	95	"	"	"	10.8											
11	279.4	268.4	"	22	"	"	"	"	"	11.3											
12	304.8	293.8	"	"	"	"	"	"	"	12.4											
13	330.2	319.2	"	25	"	"	"	"	"	13.0											
14	355.6	344.6	"	"	"	"	"	"	"	14.0											
15	381.0	370.0	55	"	"	98	"	"	"	15.9											
16	406.4	395.4	"	"	"	102	"	"	"	17.1											
18	457.2	446.2	"	"	"	"	"	"	"	19.0											
20	508.0	497.0	"	"	"	"	"	"	"	23.2											
22	558.8	547.8	60	30	"	108	76	14	14	25.9											
24	609.6	598.6	"	"	"	"	"	"	"	26.9											
26	660.4	649.4	63	"	"	114	"	"	"	31.6											
28	711.2	700.2	67	"	"	120	"	"	"	36.0											
30	762.0	751.0	"	"	"	"	"	"	"	40.8											

(注) 当サイズについては、お問い合わせ下さい。



C形3本掛										C形4本掛											
呼び	外径 d.e	dm	軸穴d		形状 図番	Db	L	s ₁	s ₂	質量 (kg)	呼び	外径 d.e	dm	軸穴d		形状 図番	Db	L	s ₁	s ₂	質量 (kg)
			最大 径	下 穴 径										最大 径	下 穴 径						
4	101.6	87.6	30	18	⑤の1		50	13	21	2.9	4	101.6	87.6	30	18	⑤の1		58	15	37	3.5
4 1/2	114.3	100.3	40	"	"		"	"	"	3.6	4 1/2	114.3	100.3	40	"	"		"	"	"	4.5
5	127.0	113.0	50	"	"		"	"	"	4.6	5	127.0	113.0	50	"	"		"	"	"	5.6
5 1/2	139.7	125.7	55	"	"		"	"	"	5.5	5 1/2	139.7	125.7	55	"	"		"	"	"	6.75
6	152.4	138.4	60	20	"		"	"	"	6.1	6	152.4	138.4	60	20	"		"	"	"	8.2
6 1/2	165.1	151.1	65	"	"		"	"	"	7.9	6 1/2	165.1	151.1	65	"	"		"	"	"	9.3
7	177.8	163.8	70	"	"		"	"	"	9.2	7	177.8	163.8	70	"	"		"	"	"	11.3
8	203.2	189.2	50	"	⑤の2	89	62	11	11	8.6	8	203.2	189.2	50	"	⑤の2	92	74	18	18	11.0
9	228.6	214.6	"	"	"	92	"	"	"	9.8	9	228.6	214.6	55	22	"	95	"	"	"	12.4
10	254.0	240.0	"	"	⑤の3	"	"	"	"	11.1	10	254.0	240.0	"	"	"	"	"	"	"	13.1
11	279.4	265.4	55	22	"	95	"	"	"	11.6	11	279.4	265.4	56	"	⑤の3	100	"	"	"	14.7
12	304.8	290.8	"	"	"	"	"	"	"	12.4	12	304.8	290.8	"	"	"	"	"	"	"	15.6
13	330.2	316.2	"	25	"	98	"	"	"	13.5	13	330.2	316.2	"	25	"	"	"	"	"	16.9
14	355.6	341.6	"	"	"	100	"	"	"	14.4	14	355.6	341.6	"	"	"	"	"	"	"	17.8
15	381.0	367.0	"	"	"	"	"	"	"	15.7	15	381.0	367.0	60	"	"	107	"	"	"	20.2
16	406.4	392.4	"	"	"	"	"	"	"	17.6	16	406.4	392.4	"	"	"	"	"	"	"	22.1
18	457.2	443.2	"	"	"	"	"	"	"	19.8	18	457.2	443.2	"	"	"	"	"	"	"	26.3
20	508.0	494.0	"	"	"	"	68	8	8	24.4	20	508.0	494.0	63	30	"	114	82	14	14	30.5
22	558.8	544.8	63	30	"	114	"	"	"	27.3	22	558.8	544.8	"	"	"	"	"	"	"	33.1
24	609.6	595.6	"	"	"	"	74	5	5	29.5	24	609.6	595.6	"	"	"	"	"	"	"	35.8
26	660.4	646.4	"	"	"	"	"	"	"	33.6	26	660.4	646.4	67	"	"	120	88	11	11	40.5
28	711.2	697.2	65	"	"	120	"	"	"	36.5	28	711.2	697.2	"	"	"	"	"	"	"	44.0
30	762.0	748.0	"	"	"	"	"	"	"	38.4	30	762.0	748.0	71	"	"	127	"	"	"	49.2

(注) 当サイズについては、お問い合わせ下さい。



C形5本掛										C形6本掛											
呼び	外径 d.e	dm	軸穴d		形状 図番	Db	L	s ₁	s ₂	質量 (kg)	呼び	外径 d.e	dm	軸穴d		形状 図番	Db	L	s ₁	s ₂	質量 (kg)
			最大 径	下 穴 径										最大 径	下 穴 径						
4	101.6	87.6	30	18	⑤の1		76	18	42	4.4	4	101.6	87.6	30	18	⑤の1		85	20	57	4.85
4 1/2	114.3	100.3	40	"	"		"	"	"	5.5	4 1/2	114.3	100.3	40	"	"		"	"	"	6.2
5	127.0	113.0	50	20	"		"	"	"	7.1	5	127.0	113.0	50	20	"		"	"	"	7.9
5 1/2	139.7	125.7	55	"	"		"	"	"	8.4	5 1/2	139.7	125.7	55	"	"		"	"	"	9.45
6	152.4	138.4	60	"	"		76	"	"	10.2	6	152.4	138.4	60	"	"		"	"	"	11.7
6 1/2	165.1	151.1	65	"	"		"	"	"	11.5	6 1/2	165.1	151.1	65	"	"		"	"	"	13.5
7	177.8	163.8	70	"	"		"	"	"	13.5	7	177.8	163.8	70	"	"		"	"	"	15.9
8	203.2	189.2	53	22	⑤の2	95	86	25	25	14.1	8	203.2	189.2	57	22	⑤の2	102	100	31	31	17.3
9	228.6	214.6	57	"	"	102	"	"	"	15.3	9	228.6	214.6	"	"	"	"	"	"	"	18.6
10	254.0	240.0	"	"	"	"	"	"	"	17.2	10	254.0	240.0	"	"	"	"	"	"	"	19.2
11	279.4	265.4	"	25	⑤の3	"	"	"	"	17.3	11	279.4	265.4	60	25	⑤の3	108	"	"	"	21.3
12	304.8	290.8	"	"	"	"	"	"	"	19.5	12	304.8	290.8	"	"	"	"	"	"	"	23.1
13	330.2	316.2	60	"	"	107	"	"	"	21.2	13	330.2	316.2	65	"	"	114	"	"	"	25.5
14	355.6	341.6	"	"	"	"	"	"	"	22.0	14	355.6	341.6	"	"	"	"	"	"	"	27.3
15	381.0	367.0	65	"	"	114	"	"	"	27.2	15	381.0	367.0	67	"	"	120	"	"	"	30.6
16	406.4	392.4	"	30	"	"	"	"	"	29.8	16	406.4	392.4	"	30	"	"	"	"	"	32.5
18	457.2	443.2	"	"	"	"	"	"	"	32.9	18	457.2	443.2	"	"	"	"	"	"	"	37.3
20	508.0	494.0	67	"	"	120	94	21	21	37.8	20	508.0	494.0	"	"	"	"	"	"	"	41.5
22	558.8	544.8	"	"	"	"	"	"	"	40.2	22	558.8	544.8	"	"	"	"	"	"	"	46.2
24	609.6	595.6	"	"	"	"	"	"	"	42.4	24	609.6	595.6	71	"	"	127	106	28	28	51.0
26	660.4	646.4	71	"	"	127	100	18	18	49.8	26	660.4	646.4	74	"	"	133	"	"	"	58.0
28	711.2	697.2	"	"	"	"	"	"	"	53.0	28	711.2	697.2	78	"	"	140	112	25	25	64.0
30	762.0	748.0	"	"	"	"	"	"	"	57.6	30	762.0	748.0	"	"	"	"	"	"	"	70.0

(注) 当サイズについては、お問い合わせ下さい。

NS プーリ簡易選定表(駆動側)50HZ

極数 (回転数)	モーター			記 号					
	定格出力		適用軸径 (mm)						
	Kw	(Ps)							
2P 3000rpm	0.4	0.5	14	3 1/2 × A1	3 1/2 × A1	3 1/2 × A1			
	0.75	1	19	3 1/2 × A1	3 1/2 × A1	4 × A1			
	1.5	2	24	4 1/2 × A1	3 1/2 × A2	5 × A1	3 1/2 × A2	4 × A2	3 1/2 × A2
	2.2	3	24	4 × A2	3 1/2 × A3	4 × A2	3 1/2 × A3	4 × A3	3 1/2 × A3
	3.7	5	28	5 × A2	4 × A3		4 1/2 × A3	5 × A3	
4P 1500rpm	0.4	0.5	14	3 1/2 × A1	3 1/2 × A1	3 1/2 × A1			
	0.75	1	19	4 × A1	4 1/2 × A1	5 × A1	3 1/2 × A2		
	1.5	2	24	4 × A2	4 1/2 × A2	5 × A2	4 × A3		
	2.2	3	28	4 × A3	5 × A2	4 1/2 × A3	5 1/2 × A2	5 × A3	5 1/2 × B2
	3.7	5	28	5 × A3	5 1/2 × B2	5 1/2 × B3	6 1/2 × B2	6 × B3	7 × B2
	5.5	7.5	38	5 1/2 × B3		5 1/2 × B4	6 1/2 × B3	5 1/2 × B5	6 1/2 × B4
	7.5	10	38	5 1/2 × B4	7 × B3	6 1/2 × B4	8 × B3	6 1/2 × B5	7 × B4
	11	15	42	6 1/2 × B5	8 × B4	7 × B5	8 × B4	8 × B5	10 × C3
	15	20	42	8 × B4	9 × C3	8 × B5	10 × C3	9 × C5	10 × C4
	18.5	25	48	8 × B5	10 × C3	9 × C5	10 × C4	10 × C5	11 × C4
6P 1000rpm	22	30	55・48	9 × C5	10 × C4	10 × C5	11 × C4	10 × C6	11 × C5
	30	40	55	10 × C5	11 × C4	10 × C6	11 × C5	12 × C6	
	37	50	60	10 × C6	11 × C5	12 × C6	13 × C5		
	45	60	60	12 × C6					
	0.75	1	24	3 1/2 × A2		4 × A2		4 × A2	
	1.5	2	28	4 1/2 × A2		5 × A2		5 1/2 × A2	
	2.2	3	28	4 1/2 × A3	5 1/2 × B3	5 × A3	5 1/2 × B2	6 × B2	
	3.7	5	38	5 1/2 × B3		6 × B3		6 × B4	7 × B3
一般用三相 誘導電動機	5.5	7.5	38	5 1/2 × B4	7 × B3	6 1/2 × B4	8 × B3	6 1/2 × B5	7 × B4
	7.5	10	42	7 × B4	8 × B3	7 × B5	8 × B4	8 × B5	9 × C3
	11	15	42	8 × B5	9 × B4	9 × B5	10 × C3	10 × C4	11 × C3
	15	20	55・48	9 × C4		10 × C4		10 × C5	11 × C4
	18.5	25	55	9 × C5	10 × C4	10 × C5	11 × C4	10 × C6	11 × C5
	22	30	60・55	10 × C5		10 × C6		11 × C6	
	30	40	60	10 × C6	11 × C5	12 × C6	13 × C5		

負荷の種類と過負荷記号

	被 動 機			記号
		負荷変動の大きさ	機械例	
一般用三相 誘導電動機	変動小位のもの 起動またはピークロードが 200%迄のもの		液体かくはん機、プロワ、ポンプ、小形コンプレッサ、ベルトコンベヤ(砂、穀物) ミキサー、ファン、発電機、洗濯機、工作機械、プレス、シャー 印刷機械 等	
	変動中位のもの 起動またはピークロードが 200%を超えるもの		パケットエレベータ、コンプレッサ、コンベヤ、製紙用ピータ ピストンポンプ、ルーツプロワ、微粉機、製材、木工機械 織機 等	
	変動大のもの 起動またはピークロードが 200%を超え、尚衝撃を伴う もの		ミル、ホイスト、ゴム用カレンダ、チッパー 等	

備考 大きな衝撃が伴う機械に御使用の場合はご連絡下さい。

NS ブーリ簡易選定表(駆動側)60HZ

極数 (回転数)	モーター			記 号			
	定格出力		適用軸径 (mm)				
	Kw	(Ps)					
2P 3000rpm	0.4	0.5	14	3 1/2 × A1		3 1/2 × A1	
	0.75	1	19	3 1/2 × A1		4 × A1	3 1/2 × A2
	1.5	2	24	4 × A1	3 1/2 × A2	4 × A2	3 1/2 × A3
	2.2	3	24	5 × A1	4 × A2	4 × A2	4 × A3
	3.7	5	28	4 1/2 × A2	4 × A3	4 × A3	4 1/2 × A3
4P 1500rpm	0.4	0.5	14	3 1/2 × A1		3 1/2 × A1	
	0.75	1	19	4 × A1	4 × A1	4 1/2 × A1	3 1/2 × A2
	1.5	2	24	5 × A1	4 × A2	4 1/2 × A2	4 × A3
	2.2	3	28	4 × A3	4 1/2 × A2	4 1/2 × A3	5 1/2 × B2
	3.7	5	28	4 1/2 × A3	5 1/2 × B2	5 1/2 × A3	5 1/2 × B2
	5.5	7.5	38	5 1/2 × B3		5 1/2 × B4	6 × B3
	7.5	10	38	5 1/2 × B4	6 1/2 × B3	6 × B4	7 × B3
	11	15	42	6 × B5	7 × B4	7 × B5	8 × B4
	15	20	42	7 × B5	8 × B4	8 × B5	10 × C3
	18.5	25	48	8 × B5	10 × C3	9 × C5	10 × C4
	22	30	55・48	9 × C5	10 × C4	10 × C5	11 × C4
	30	40	55	10 × C5	11 × C4	10 × C6	11 × C5
6P 1000rpm	37	50	60	10 × C6	11 × C5	11 × C6	
	45	60	60	11 × C6			
	0.75	1	24	3 1/2 × A2	4 1/2 × A1	3 1/2 × A2	4 × A2
	1.5	2	28	4 × A2		4 1/2 × A2	5 1/2 × A2
	2.2	3	28	4 × A3	5 1/2 × B2	4 1/2 × A3	5 1/2 × B2
	3.7	5	38	5 1/2 × B3		5 1/2 × B3	5 1/2 × B4
	5.5	7.5	38	5 1/2 × B4	6 1/2 × B3	6 × B4	7 × B3
	7.5	10	42	6 1/2 × B4	7 × B3	6 1/2 × B5	7 × B4
	11	15	42	7 × B5	8 × B4	8 × B5	10 × C3
	15	20	55・48	9 × C4	11 × C3	9 × C4	11 × C3
	18.5	25	55	9 × C5	10 × C4	10 × C5	11 × C4
	22	30	60・55	10 × C5		10 × C6	
	30	40	60	10 × C6	11 × C5	11 × C6	13 × C5
	37	50	65	13 × C6		13 × C6	

備考 1.過負荷記号は 50HZ の下欄をご覧下さい。

2.NSV ブーリの正式な選定は "JIS V ブーリ設計方法"(H-16 ~ H-28)に準じて行って下さい。