

VFHVRB

呼び記号	DC	RE	APMX	LU	DN	B2	LF	DCON	刃数	在庫	図番	ワーク勾配角に対する 実有効首下長			
												0.5°	1°	2°	3°
VFHVRBD0200R05N030	2	0.5	2	30	1.9	3.1°	80	6	4	●	1	31.2	32.2	34.6	37.4
VFHVRBD0200R05N035	2	0.5	2	35	1.9	2.8°	90	6	4	●	1	36.3	37.6	40.4	
VFHVRBD0200R05N040	2	0.5	2	40	1.9	2.5°	90	6	4	●	1	41.5	42.9	46.1	
VFHVRBD0300R05N010	3	0.5	3	10	2.9	5.6°	60	6	4	●	1	10.5	10.8	11.6	12.5
VFHVRBD0300R05N015	3	0.5	3	15	2.9	4.3°	60	6	4	●	1	15.6	16.2	17.4	18.7
VFHVRBD0300R05N020	3	0.5	3	20	2.9	3.4°	80	6	4	●	1	20.8	21.5	23.1	24.9
VFHVRBD0300R05N030	3	0.5	3	30	2.9	2.5°	80	6	4	●	1	31.2	32.2	34.6	
VFHVRBD0300R08N010	3	0.8	3	10	2.9	5.7°	60	6	4	●	1	10.4	10.8	11.6	12.4
VFHVRBD0300R08N015	3	0.8	3	15	2.9	4.3°	60	6	4	●	1	15.6	16.2	17.3	18.7
VFHVRBD0300R08N020	3	0.8	3	20	2.9	3.5°	80	6	4	●	1	20.8	21.5	23.1	24.9
VFHVRBD0300R08N030	3	0.8	3	30	2.9	2.5°	80	6	4	●	1	31.1	32.2	34.6	
VFHVRBD0300R08N040	3	0.8	3	40	2.9	2°	90	6	4	●	1	41.5	42.9		
VFHVRBD0300R08N050	3	0.8	3	50	2.9	1.6°	90	6	4	●	1	51.8	53.6		
VFHVRBD0400R05N012	4	0.5	4	12	3.9	3.8°	60	6	4	●	1	12.5	13.0	13.9	15.0
VFHVRBD0400R05N020	4	0.5	4	20	3.9	2.5°	80	6	4	●	1	20.8	21.5	23.1	
VFHVRBD0400R05N030	4	0.5	4	30	3.9	1.8°	80	6	4	●	1	31.2	32.2		
VFHVRBD0400R05N048	4	0.5	4	48	3.9	1.2°	90	6	4	●	1	49.8	51.5		
VFHVRBD0400R10N012	4	1	4	12	3.9	3.9°	60	6	4	●	1	12.5	12.9	13.8	14.9
VFHVRBD0400R10N020	4	1	4	20	3.9	2.5°	80	6	4	●	1	20.8	21.5	23.0	
VFHVRBD0400R10N030	4	1	4	30	3.9	1.8°	80	6	4	●	1	31.1	32.2		
VFHVRBD0600R05N018	6	0.5	9	18	5.85		60	6	4	●	2				
VFHVRBD0600R05N030	6	0.5	9	30	5.85		80	6	4	●	2				
VFHVRBD0600R10N018	6	1	9	18	5.85		60	6	4	●	2				
VFHVRBD0600R10N030	6	1	9	30	5.85		80	6	4	●	2				
VFHVRBD0600R10N054	6	1	9	54	5.85		90	6	4	●	2				
VFHVRBD0600R15N018	6	1.5	9	18	5.85		60	6	4	●	2				
VFHVRBD0600R15N030	6	1.5	9	30	5.85		80	6	4	●	2				
VFHVRBD0600R15N042	6	1.5	9	42	5.85		90	6	4	●	2				
VFHVRBD0600R15N054	6	1.5	9	54	5.85		90	6	4	●	2				
VFHVRBD0600R20N018	6	2	9	18	5.85		60	6	4	●	2				
VFHVRBD0600R20N030	6	2	9	30	5.85		80	6	4	●	2				
VFHVRBD0700R15	7	1.5	11				80	6	4	●	3				
VFHVRBD0800R05N024	8	0.5	12	24	7.85		60	8	4	●	2				
VFHVRBD0800R05N040	8	0.5	12	40	7.85		100	8	4	●	2				
VFHVRBD0800R10N024	8	1	12	24	7.85		60	8	4	●	2				
VFHVRBD0800R10N040	8	1	12	40	7.85		100	8	4	●	2				
VFHVRBD0800R20N024	8	2	12	24	7.85		60	8	4	●	2				
VFHVRBD0800R20N040	8	2	12	40	7.85		100	8	4	●	2				
VFHVRBD0800R20N056	8	2	12	56	7.85		120	8	4	●	2				
VFHVRBD0800R20N072	8	2	12	72	7.85		120	8	4	●	2				
VFHVRBD0900R20	9	2	13.5				100	8	4	●	3				
VFHVRBD1000R05N030	10	0.5	15	30	9.7		70	10	4	●	2				
VFHVRBD1000R05N050	10	0.5	15	50	9.7		110	10	4	●	2				
VFHVRBD1000R10N030	10	1	15	30	9.7		70	10	4	●	2				
VFHVRBD1000R10N050	10	1	15	50	9.7		110	10	4	●	2				
VFHVRBD1000R20N030	10	2	15	30	9.7		70	10	4	●	2				
VFHVRBD1000R20N050	10	2	15	50	9.7		110	10	4	●	2				
VFHVRBD1000R20N070	10	2	15	70	9.7		150	10	4	●	2				
VFHVRBD1000R20N090	10	2	15	90	9.7		150	10	4	●	2				
VFHVRBD1100R20	11	2	16.5				110	10	4	●	3				
VFHVRBD1200R05N036	12	0.5	18	36	11.7		80	12	4	●	2				
VFHVRBD1200R05N060	12	0.5	18	60	11.7		120	12	4	●	2				
VFHVRBD1200R10N036	12	1	18	36	11.7		80	12	4	●	2				
VFHVRBD1200R10N060	12	1	18	60	11.7		120	12	4	●	2				