

Model	D1 (mm)	D2 (mm)	L1 (mm)	Catheter (Fr)
HBB3012-130-2000	30	12	130	22
HBB3012-140-2000	30	12	140	22
HBB3012-150-2000	30	12	150	22
HBB3012-160-2000	30	12	160	22
HBB3012-170-2000	30	12	170	22
HBB3014-130-2000	30	14	130	22
HBB3014-140-2000	30	14	140	22
HBB3014-150-2000	30	14	150	22
HBB3014-160-2000	30	14	160	22
HBB3014-170-2000	30	14	170	22
HBB3212-130-2000	32	12	130	22
HBB3212-140-2000	32	12	140	22
HBB3212-150-2000	32	12	150	22
HBB3212-160-2000	32	12	160	22
HBB3212-170-2000	32	12	170	22
HBB3214-130-2000	32	14	130	22
HBB3214-140-2000	32	14	140	22
HBB3214-150-2000	32	14	150	22
HBB3214-160-2000	32	14	160	22
HBB3214-170-2000	32	14	170	22
HBB3412-130-2000	34	12	130	22
HBB3412-140-2000	34	12	140	22
HBB3412-150-2000	34	12	150	22
HBB3412-160-2000	34	12	160	22
HBB3412-170-2000	34	12	170	22
HBB3414-130-2000	34	14	130	22
HBB3414-140-2000	34	14	140	22
HBB3414-150-2000	34	14	150	22
HBB3414-160-2000	34	14	160	22
HBB3414-170-2000	34	14	170	22

Model	D1 (mm)	D2 (mm)	L1 (mm)	Catheter (Fr)
HBB3016-130-2000	30	16	130	22
HBB3016-140-2000	30	16	140	22
HBB3016-150-2000	30	16	150	22
HBB3016-160-2000	30	16	160	22
HBB3016-170-2000	30	16	170	22
HBB3018-130-2000	30	18	130	22
HBB3018-140-2000	30	18	140	22
HBB3018-150-2000	30	18	150	22
HBB3018-160-2000	30	18	160	22
HBB3018-170-2000	30	18	170	22
HBB3216-130-2000	32	16	130	22
HBB3216-140-2000	32	16	140	22
HBB3216-150-2000	32	16	150	22
HBB3216-160-2000	32	16	160	22
HBB3216-170-2000	32	16	170	22
HBB3218-130-2000	32	18	130	22
HBB3218-140-2000	32	18	140	22
HBB3218-150-2000	32	18	150	22
HBB3218-160-2000	32	18	160	22
HBB3218-170-2000	32	18	170	22
HBB3416-130-2000	34	16	130	22
HBB3416-140-2000	34	16	140	22
HBB3416-150-2000	34	16	150	22
HBB3416-160-2000	34	16	160	22
HBB3416-170-2000	34	16	170	22
HBB3418-130-2000	34	18	130	22
HBB3418-140-2000	34	18	140	22
HBB3418-150-2000	34	18	150	22
HBB3418-160-2000	34	18	160	22
HBB3418-170-2000	34	18	170	22

Ordering Information-Contralateral Limb

Model	D3 (mm)	D4 (mm)	L3 (mm)	Catheter (Fr)
HBL1612-80	16	12	80	16
HBL1612-100	16	12	100	16
HBL1612-120	16	12	120	16
HBL1614-80	16	14	80	16
HBL1614-100	16	14	100	16
HBL1614-120	16	14	120	16

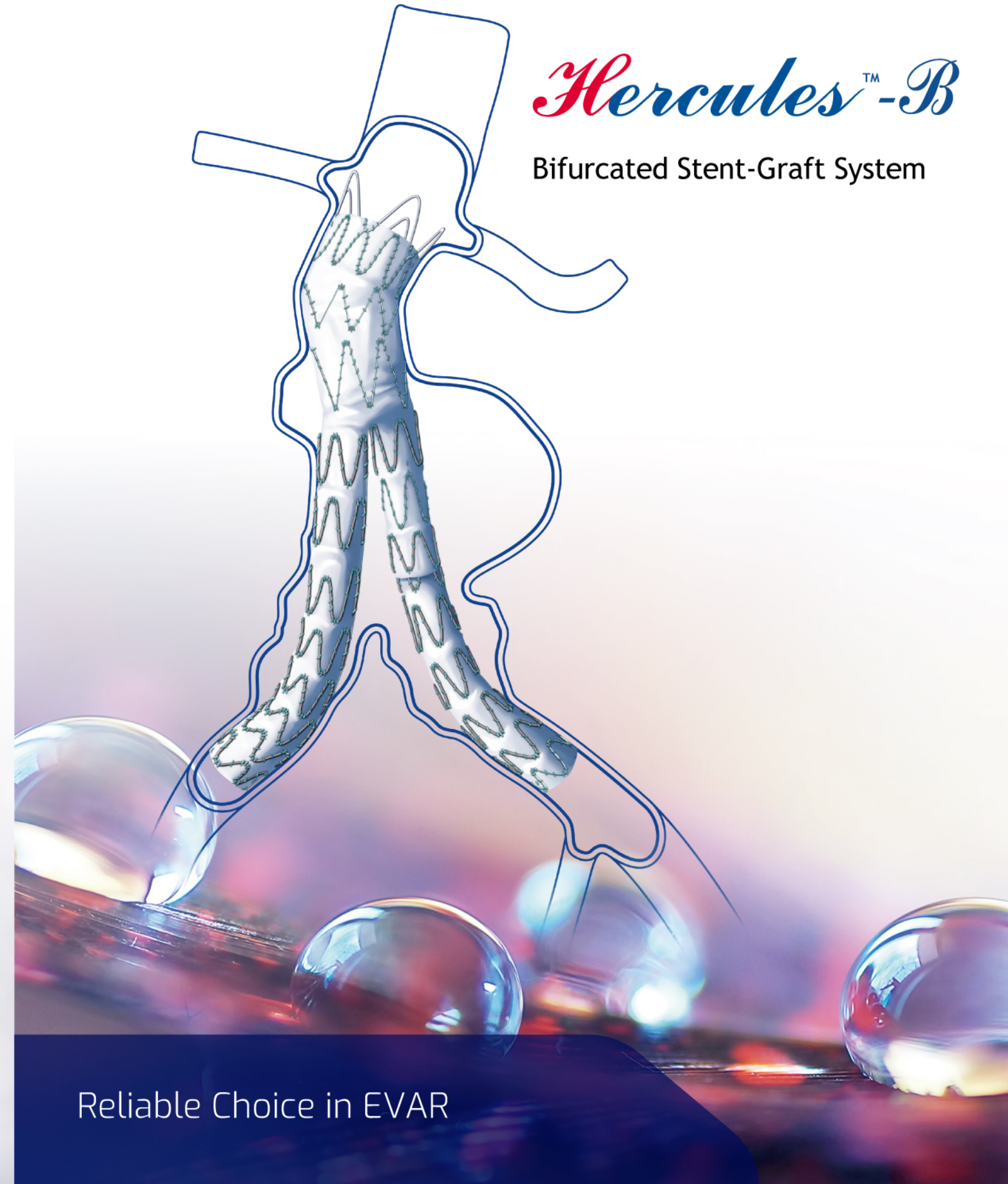
Model	D3 (mm)	D4 (mm)	L3 (mm)	Catheter (Fr)
HBL1616-80	16	16	80	16
HBL1616-100	16	16	100	16
HBL1616-120	16	16	120	16
HBL1618-80	16	18	80	16
HBL1618-100	16	18	100	16
HBL1618-120	16	18	120	16

Size Range

HBB		
Name	Range (mm)	Tolerance (mm)
L1	130-170	±5
L2	15-20	±3
D1	20-34	±2
D2	12-18	±2

HBL		
Name	Range (mm)	Tolerance (mm)
L3	50-120	±5
D3	12-18	±2
D4	12-18	±2

• Customized products are available upon request

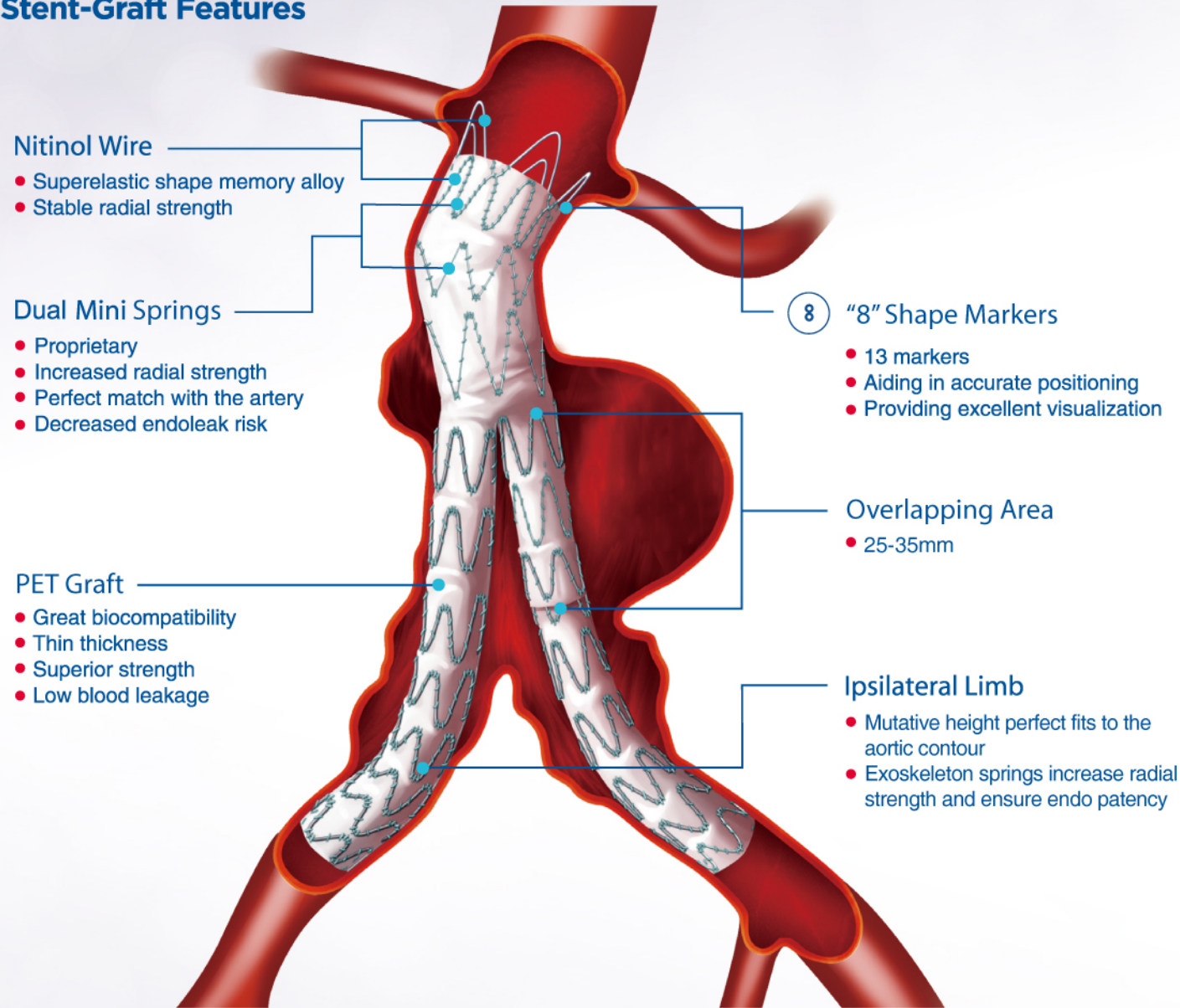


Hercules™-B

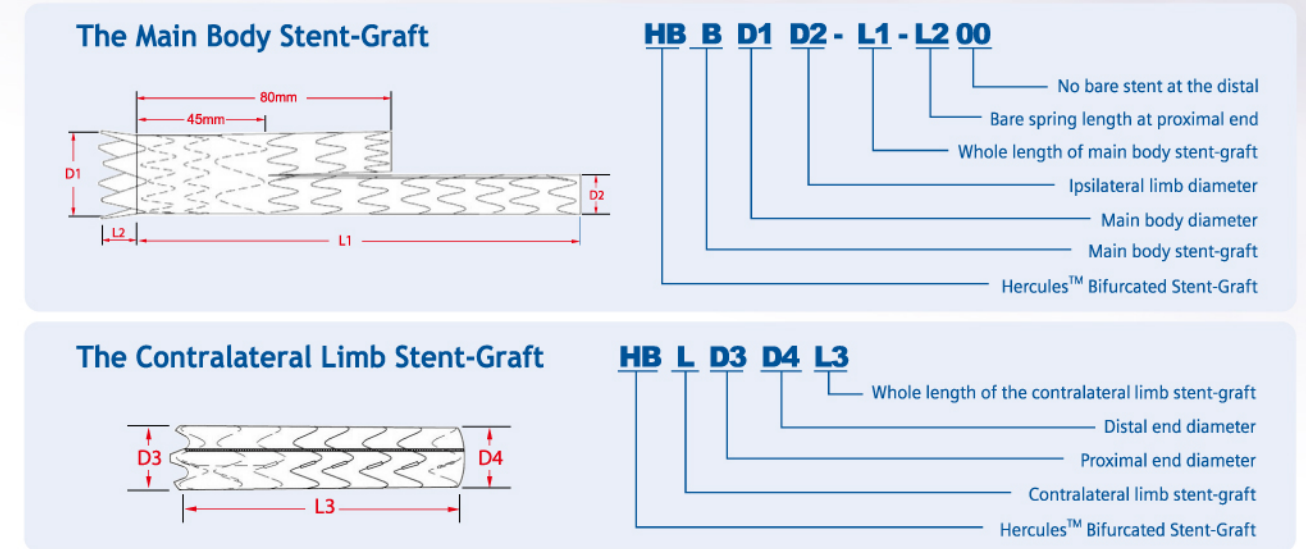
Bifurcated Stent-Graft System

Reliable Choice in EVAR

Stent-Graft Features



Model Description



Ordering Information-Main Body Stent

Model	D1 (mm)	D2 (mm)	L1 (mm)	Catheter (Fr)
HBB2012-130-1500	20	12	130	20
HBB2012-140-1500	20	12	140	20
HBB2012-150-1500	20	12	150	20
HBB2012-160-1500	20	12	160	20
HBB2012-170-1500	20	12	170	20
HBB2212-130-1500	22	12	130	20
HBB2212-140-1500	22	12	140	20
HBB2212-150-1500	22	12	150	20
HBB2212-160-1500	22	12	160	20
HBB2212-170-1500	22	12	170	20
HBB2214-130-1500	22	14	130	20
HBB2214-140-1500	22	14	140	20
HBB2214-150-1500	22	14	150	20
HBB2412-130-1500	24	12	130	20
HBB2412-140-1500	24	12	140	20
HBB2412-150-1500	24	12	150	20
HBB2412-160-1500	24	12	160	20
HBB2412-170-1500	24	12	170	20
HBB2414-130-1500	24	14	130	20
HBB2414-140-1500	24	14	140	20
HBB2414-150-1500	24	14	150	20
HBB2612-130-1500	26	12	130	20
HBB2612-140-1500	26	12	140	20
HBB2612-150-1500	26	12	150	20
HBB2612-160-1500	26	12	160	20
HBB2612-170-1500	26	12	170	20
HBB2614-130-1500	26	14	130	20
HBB2614-140-1500	26	14	140	20
HBB2614-150-1500	26	14	150	20
HBB2614-160-1500	26	14	160	20
HBB2614-170-1500	26	14	170	20
HBB2812-130-1500	28	12	130	20
HBB2812-140-1500	28	12	140	20
HBB2812-150-1500	28	12	150	20
HBB2812-160-1500	28	12	160	20
HBB2812-170-1500	28	12	170	20
HBB2814-130-1500	28	14	130	20
HBB2814-140-1500	28	14	140	20
HBB2814-150-1500	28	14	150	20
HBB2814-160-1500	28	14	160	20
HBB2814-170-1500	28	14	170	20
HBB2014-130-1500	20	14	130	20
HBB2014-140-1500	20	14	140	20
HBB2014-150-1500	20	14	150	20
HBB2014-160-1500	20	14	160	20
HBB2014-170-1500	20	14	170	20
HBB2214-160-1500	22	14	160	20
HBB2214-170-1500	22	14	170	20
HBB2216-130-1500	22	16	130	20
HBB2216-140-1500	22	16	140	20
HBB2216-150-1500	22	16	150	20
HBB2216-160-1500	22	16	160	20
HBB2216-170-1500	22	16	170	20
HBB2414-160-1500	24	14	160	20
HBB2414-170-1500	24	14	170	20
HBB2416-130-1500	24	16	130	20
HBB2416-140-1500	24	16	140	20
HBB2416-150-1500	24	16	150	20
HBB2416-160-1500	24	16	160	20
HBB2416-170-1500	24	16	170	20
HBB2616-130-1500	26	16	130	20
HBB2616-140-1500	26	16	140	20
HBB2616-150-1500	26	16	150	20
HBB2616-160-1500	26	16	160	20
HBB2616-170-1500	26	16	170	20
HBB2618-130-1500	26	18	130	20
HBB2618-140-1500	26	18	140	20
HBB2618-150-1500	26	18	150	20
HBB2618-160-1500	26	18	160	20
HBB2618-170-1500	26	18	170	20
HBB2816-130-1500	28	16	130	20
HBB2816-140-1500	28	16	140	20
HBB2816-150-1500	28	16	150	20
HBB2816-160-1500	28	16	160	20
HBB2816-170-1500	28	16	170	20
HBB2818-130-1500	28	18	130	20
HBB2818-140-1500	28	18	140	20
HBB2818-150-1500	28	18	150	20
HBB2818-160-1500	28	18	160	20
HBB2818-170-1500	28	18	170	20

Excellent Performance of Complex Cases

