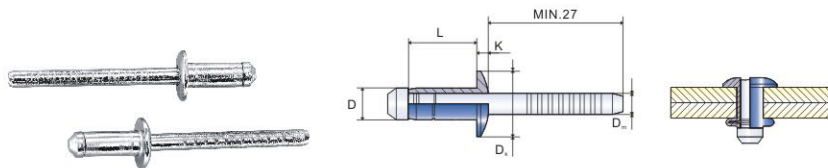








C01
**Stainless Steel/Stainless Steel
Single-Grip**


D	P/N	L +1		D _k	K Max	D _m Max	Drill 
3.2 +0.09 -0.15	HBD3.2*7	7	1.0-3.0	6.0	1.4	2.1	3.3-3.4
	HBD3.2*9	9	3.0-5.0				
	HBD3.2*11	11	5.0-7.0				

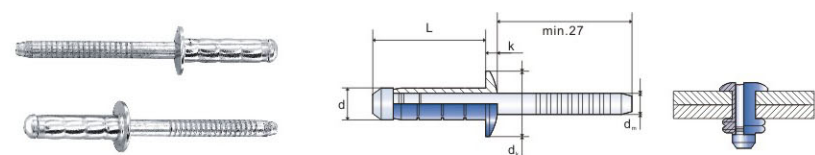
 1650 N  1800 N



D	P/N	L +1		D _k	K Max	D _m Max	Drill 
4.0 +0.09 -0.15	HBD4.0*8	8	1.0-3.0	8.0	1.7	2.6	4.1-4.3
	HBD4.0*10	10	3.0-5.0				
	HBD4.0*12	12	5.0-7.0				

 3250 N  3350 N



D	P/N	L +1		D _k	K Max	D _m Max	Drill 
4.8 +0.09 -0.15	HBD4.8*10	10	1.5-3.5	9.6	2.0	3.2	4.9-5.1
	HBD4.8*12	12	3.5-6.0				
	HBD4.8*14	14	6.0-8.5				

 4200 N  4300 N



C02
**Stainless Steel/Stainless Steel
Multi-Grip**


D	P/N	L +1		D _k	K Max	D _m Max	Drill 
3.2 +0.09 -0.15	HBS3.2*8	8	1.0-4.0	6.0	1.4	2.1	3.3-3.4
	HBS3.2*10	10	1.5-5.0				
	HBS3.2*12	12	1.5-6.0				

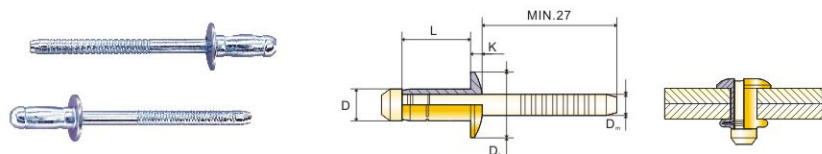
 1650 N  1800 N

D	P/N	L +1		D _k	K Max	D _m Max	Drill 
4.0 +0.09 -0.15	HBS4.0*10	10	1.5-4.5	8.0	1.7	2.7	4.1-4.3
	HBS4.0*12	12	1.5-6.5				
	HBS4.0*15	15	1.5-9.5				

 3250 N  3350 N

D	P/N	L +1		D _k	K Max	D _m Max	Drill 
4.8 +0.09 -0.15	HBS4.8*10	10	1.5-5.0	9.5	2.0	3.4	4.9-5.1
	HBS4.8*12	12	1.5-6.5				
	HBS4.8*15	15	1.5-9.5				

 4200 N  4300 N

C03 Steel/Steel Single-Grip


D	P/N	L +1		D _k	K Max	D _m Max	Drill
3.2 +0.09 -0.15	HGD3.2*7	7	1.0-3.0	6.0	1.4	2.1	3.3-3.4
	HGD3.2*9	9	3.0-5.0				
	HGD3.2*11	11	5.0-7.0				

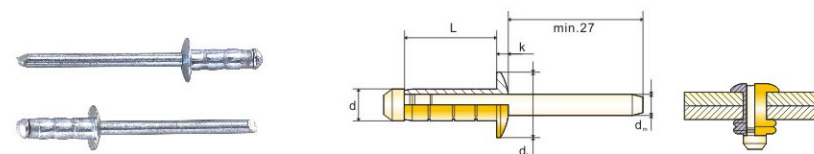
1200 N 1300 N

4.0 +0.09 -0.15	HGD4.0*8	8	1.0-3.0	8.0	1.7	2.6	4.1-4.3
	HGD4.0*10	10	3.0-5.0				
	HGD4.0*12	12	5.0-7.0				

1500 N 2000 N

4.8 +0.09 -0.15	HGD4.8*10	10	1.5-3.5	9.5	2.0	3.2	4.9-5.1
	HGD4.8*12	12	3.5-6.0				
	HGD4.8*14	14	6.0-8.5				

3000 N 3200 N

C04 Steel/Steel Multi-Grip


D	P/N	L +1		D _k	K Max	D _m Max	Drill
3.2 +0.09 -0.15	HGS3.2*8	8	1.0-4.0	6.0	1.4	2.1	3.3-3.4
	HGS3.2*10	10	1.5-5.0				
	HGS3.2*12	12	1.5-6.0				

1200 N 1300 N

4.0 +0.09 -0.15	HGS4.0*10	10	1.5-4.5	8.0	1.7	2.7	4.1-4.3
	HGS4.0*12	12	1.5-6.5				
	HGS4.0*15	15	1.5-9.5				

1500 N 2000 N

4.8 +0.09 -0.15	HGS4.8*10	10	1.5-5.0	9.5	2.0	3.2	4.9-5.1
	HGS4.8*12	12	1.5-6.5				
	HGS4.8*15	15	1.5-9.5				

3000 N 3200 N