

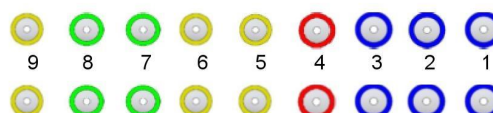
Bilaterale Double Edgers

MB 06

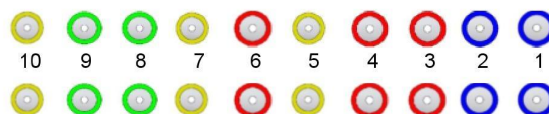


Posizione Position	Codice Code	Descrizione Description	Legante Bond
1	KT0214	6A2 MB6 D175 H70 W10 V15 POS.1	MB
2	KT0029	6A2 F10/MB8/MB10 D175 H70 W10 V3 POS.2	MB
3	KT0201	6A2 F10/MB8/MB10 D175 H70 W10 V3 POS.3	MB
4	KR10140	6A2 MB6 D150 H70 T40 W12 V0 POS.F	RB
5	L18425	SMART 400 150X60X70/110	=
6	L18425	SMART 400 150X60X70/110	=
7	L18055	9RS 60 150X40X70/106	=
8	L18035	CE3 150X40X70	=

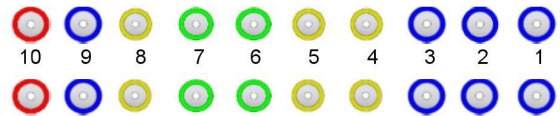
MB 08



Posizione Position	Codice Code	Descrizione Description	Legante Bond
1	KT0215	6A2 MB8 D175 H70 W10 V15 POS.1	MB
2	KT0029	6A2 F10/MB8/MB10 D175 H70 W10 V3 POS.2	MB
3	KT0184	6A2 F10/MB8/MB10 D175 H70 W10 V0 POS,3	MB
4	KR10141	6A2 MB8 D150 H70 T40 W12 V0 POS.F	RB
5	L18425	SMART 400 150X60X70/110	=
6	L18425	SMART 400 150X60X70/110	=
7	L18054	9RS 40 150X40X70/106	=
8	L18055	9RS 60 150X40X70/106	=
9	L18035	CE3 150X40X70	=

**Bilaterale**
Double Edgers**MB 10**

<i>Posizione</i> <i>Position</i>	<i>Codice</i> <i>Code</i>	<i>Descrizione</i> <i>Description</i>	<i>Legante</i> <i>Bond</i>
1	KT0183	6A2 MB10 D175 H70 W10 V15 POS.1	MB
2	KT0029	6A2 F10/MB8/MB10 D175 H70 W10 V3 POS.2	MB
3	KR10186	6A2 MB10 D175 H70 W20 V0 D76 POS.3 TURBO	RB
4	KR10085	6A2 MB10 D150 H70 T40 W12 V0 POS.F	RB
5	L18425	SMART 400 150X60X70/110	=
6	KR10085	6A2 MB10 D150 H70 T40 W12 V0 POS.F	RB
7	L18425	SMART 400 150X60X70/110	=
8	L18054	9RS 40 150X40X70/106	=
9	L18055	9RS 60 150X40X70/106	=
10	L18035	CE3 150X40X70	=

**Bilaterale**
Double Edgers**2400 TS**

<i>Posizione</i> <i>Position</i>	<i>Codice</i> <i>Code</i>	<i>Descrizione</i> <i>Description</i>	<i>Legante</i> <i>Bond</i>
1	KT0467	6A2 BENTELER D175 H68 W10 V5 POS.1 D151	MB
2	KT0468	6A2 BENTELER D175 H68 W10 V3 POS.2 D126	MB
3	KR10123	6A2 BENTELER D175 H68 W20 V0 POS.3 D64	RB
4	KR10307	6A2 BENTELER D175 H68 W20 V0 POS.F D46	RB
5	L18373	9R 120 170X30X25 3F CP9	=
6	KR10307	6A2 BENTELER D175 H68 W20 V0 POS.F D46	RB
7	L18373	9R 120 170X30X25 3F CP9	=
8	L18374	10S 40 170X30X68 3F CP9	=
9	L18375	10S 60 170X30X68 3F CP9	=
10	L18371	X5000 170X30X68 3F	=

Bisellatrice

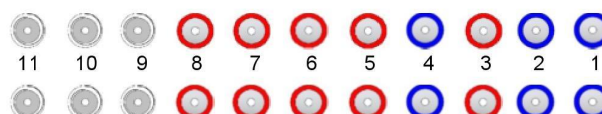
Bevelling

ELB 362



Posizione Position	Codice Code	Descrizione Description	Legante Bond
1	KT0197	6A2 ELB362 D150 H22 T43 W5 V7 POS.1	MB
2	KT0198	6A2 ELB362 D150 H22 T43 W5 V3 POS.2	MB
3	KT0163	6A2 ELB362 D150 H22 T43 W5 V0 POS.3	MB
4	KG00209	1FF6Y ELB362 D150 H22 X3 U 6 P2 T11 D76	MB
5	KR10129	6A2 ELB362 D150 H22 T43 W15 V0 POS.4	RB
6	KR10130	6A2 ELB362 D150 H22 T43 W15 V0 POS.5	RB
7	L10093	9R 40 150X30X22	=
8	KR10131	6A2 ELB362 D150 H22 T43 W15 V0 POS.8	RB
9	L10237	SPIRALFELT 150X25X70	=
10	L10237	SPIRALFELT 150X25X70	=
11	L10237	SPIRALFELT 150X25X70	=

ELB 371



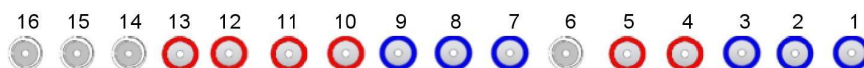
Posizione Position	Codice Code	Descrizione Description	Legante Bond
1	KT0010	6A2 ELB371 D150 H22 W5 V5 POS.1	MB
2	KT0011	6A2 ELB371 D150 H22 W5 V3 POS.2	MB
3	KR10023	6A2 ELB371 D150 H22 T43 W15 V0 POS.3	RB
4	KG00208	1FF6Y ELB371 D150 H22 X3 U 6 P2 T11 D76	MB
5	KR10024	6A2 ELB371 D150 H22 T43 W15 V0 POS.4	RB
6	KR10025	6A2 ELB371 D150 H22 T43 W15 V0 POS.5	RB
7	KR10026	6A2 ELB371 D150 H22 T43 W15 V0 POS.6	RB
8	KR10027	6A2 ELB371 D150 H22 T43 W15 V0 POS.7	RB
9	L10237	SPIRALFELT 150X25X70	=
10	L13667	SPIRALFELT 185X25X115	=
11	L10237	SPIRALFELT 150X25X70	=



Rettilinea

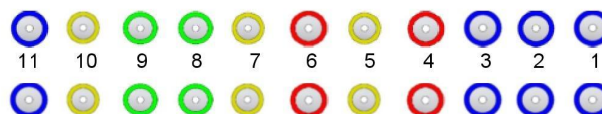
Straight Line

ELB 17-45

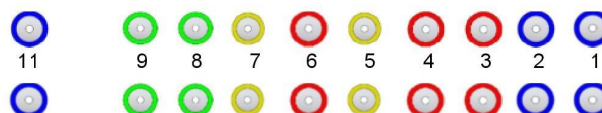


<i>Posizione</i> <i>Position</i>	<i>Codice</i> <i>Code</i>	<i>Descrizione</i> <i>Description</i>	<i>Legante</i> <i>Bond</i>
1	KT0194	6A2 ELB 17-45 D150 H22 T43 W15 V45 POS.1 30 SETTORI	MB
2	KT0192	6A2 ELB 17-45 D150 H22 T43 W8 V5 POS.2	MB
3	KT0193	6A2 ELB 17-45 D150 H22 T43 W8 V0 POS.3	MB
4	KR10124	6A2 ELB17-45' D150 H22 T43 W15 V0 POS.4	RB
5	KR10125	6A2 ELB17-45' D150 H22 T43 W15 V0 POS.5	RB
6	L10237	SPIRALFELT 150X25X70	=
7	KT0195	6A2 ELB 17-45 D150 H22 T43 W8 V7 POS.7	MB
8	KT0196	6A2 ELB 17-45 D150 H22 T43 W7 V0 POS.F	MB
9	KT0196	6A2 ELB 17-45 D150 H22 T43 W7 V0 POS.F	MB
10	KR10126	6A2 ELB17-45' D150 H22 T43 W15 V0 POS.10	RB
11	KR10127	6A2 ELB17-45' D150 H22 T43 W15 V0 POS.11	RB
12	KR10128	6A2 ELB17-45' D150 H22 T43 W15 V0 POS.F (12-13)	RB
13	KR10128	6A2 ELB17-45' D150 H22 T43 W15 V0 POS.F (12-13)	RB
14	L18040	SPIRALFELT 130X25X70	=
15	L18040	SPIRALFELT 130X25X70	=
16	L10237	SPIRALFELT 150X25X70	=
17	L10237	SPIRALFELT 150X25X70	=

Bilaterale Double Edgers

F10


<i>Posizione Position</i>	<i>Codice Code</i>	<i>Descrizione Description</i>	<i>Legante Bond</i>
1	KT0200	6A2 F10 D175 H70 W10 V15 POS.1	MB
2	KT0029	6A2 F10/MB8/MB10 D175 H70 W10 V3 POS.2	MB
3	KT0184	6A2 F10/MB8/MB10 D175 H70 W10 V0 POS.3	MB
4	KR10016	6A2 F8/F10 D150 H70 T40 W12 V0 POS.F	RB
5	L18425	SMART 400 150X60X70/110	=
6	KR10016	6A2 F8/F10 D150 H70 T40 W12 V0 POS.F	RB
7	L18425	SMART 400 150X60X70/110	=
8	L18036	9RS 40 150X60X70/106	=
9	L18037	9RS 60 150X60X70/106	=
10	L18035	CE3 150X40X70	=
10	L18035	CE3 150X40X70	=
11	KP00315	1A1 D 63 H17 X5 T20 D64	MB

F10 Periferica


<i>Posizione Position</i>	<i>Codice Code</i>	<i>Descrizione Description</i>	<i>Legante Bond</i>
1	KP00233	6A1S K53 D200 H90 X6 T42 T1-28 D151	MB
2	KT0029	6A2 F10/MB8/MB10 D175 H70 W10 V3 POS.2	MB
3	KR10017	6A2 F8/F10 D175 H70 W20 V0 D76 POS.3 TURBO	RB
4	KR10016	6A2 F8/F10 D150 H70 T40 W12 V0 POS.F	RB
5	L18425	SMART 400 150X60X70/110	=
6	KR10016	6A2 F8/F10 D150 H70 T40 W12 V0 POS.F	RB
7	L18425	SMART 400 150X60X70/110	=
8	L18036	9RS 40 150X60X70/106	=
9	L18037	9RS 60 150X60X70/106	=
11	KP00315	1A1 D 63 H17 X5 T20 D64	MB