

**Rettilinea**
Straight Line

FPS 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	KT0203	6A2 FPS10/15 D150 H25 W8 V7 POS.1	MB
2	KT0020	6A2 FPS10/15 D130 H20 W10 V0 POS.F	MB
3	KT0020	6A2 FPS10/15 D130 H20 W10 V0 POS.F	MB
4	L13071	9R 60 125X35X22/80	=
5	L13071	9R 60 125X35X22/80	=
6	L18809	RR 60 150X40X22/105	=

**Rettilinea**
Straight Line**FLAT 5BS**

<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	KT0150	6A2 5BS D150 H50 T40 W8 V7 POS.1 TURBO	MB
2	L18854	RR 40 150X40X50 CP9	=
3	L18855	XK5 150X30X50	=
4	L18856	AB280 100X30X50/60	=
5	L18856	AB280 100X30X50/60	=



Rettilinea

Straight Line

FP 06



<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	KT0189	6A2H FP6 D175 H135 W8 V7 POS.1	MB
2	KT0190	6A2H FP6 D154 H30 POS 2 W8 V0 POS.2	MB
3	KT0191	6A2H FP6 D175 H135 W10 V0 POS.F	MB
4	L18124	SMART 400 150X25X30/112 18123 C/PA	=
5	KT0191	6A2H FP6 D175 H135 W10 V0 POS.F	MB
6	L18124	SMART 400 150X25X30/112 18123 C/PA	=
7	L11034	9R 40 150X25X30/100 C/PA	=
8	L00152	X3000 150X30X30/100 C/PA	=

FP 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	KT0001	6A2H FP10 D150 H30 W8 V8 POS.1 TURBO	MB
2	KT0002	6A2H FP10 D150 H30 W7 V3 POS.2	MB
3	KT0003	6A2H FP10 D150 H30 W7 V0 POS.3	MB
4	KT0004	6A2H FP10 D100 H22 W10 POS.F	MB
5	KT0004	6A2H FP10 D100 H22 W10 POS.F	MB
6	L10038	10N80 100X30X30/75	=
7	L10038	10N80 100X30X30/75	=
8	L00150	9R 40 150X30X100 C/PA	=
9	L00151	10S 150X30X30/100 C/PA	=
10	L00152	X3000 150X30X30/100 C/PA	=

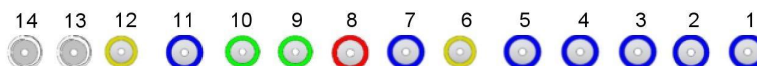
Rettilinea Straight Line

FP 12



Posizione Position	Codice Code	Descrizione Description	Legante Bond
1	KT0005	6A2S FP12 D150 H30 T30 W15 POS.1 30 SETTORI	MB
2	KT0006	6A2 FP12 D150 H30 W8 V3 POS.2 TURBO	MB
3	KT0007	6A2 FP12 D150 H30 W8 V0 POS.3 TURBO	MB
4	KT0008	6A2 FP12 D150 H30 W8 V0 POS.4 TURBO	MB
5	KT0152	6A2 FP12 D150 H30 W7 V0 POS.F	MB
6	KT0152	6A2 FP12 D150 H30 W7 V0 POS.F	MB
7	L18124	SMART 400 150X25X30/112 18123 C/PA	=
8	L18124	SMART 400 150X25X30/112 18123 C/PA	=
9	L11034	9R 40 150X25X30/100 C/PA	=
10	L11034	9R 40 150X25X30/100 C/PA	=
11	L11008	SPIRALFELT 150X25X30/110 10243 C/PA	=
12	L11008	SPIRALFELT 150X25X30/110 10243 C/PA	=

FP 45



Posizione Position	Codice Code	Descrizione Description	Legante Bond
1	KT0018	6A2H FP45 D175 H135 W8 V7 (F) POS.1 TURBO	MB
2	KT0021	6A2H FP45 D154 H30 W8 V0 POS.2 TURBO	MB
3	KT0186	6A2H FP45 D175 H135 W8 V7 (E) POS. 3 TURBO	MB
4	KT0187	6A2H FP45 D154 H30 W8 V0 POS.4 TURBO	MB
5	KT0019	6A2H FP45 D175 H135 T40 W10 V0 POS.F	MB
6	L18124	SMART 400 150X25X30/112 18123 C/PA	=
7	KT0188	6A2H FP45 D175 H135 W8 V7 POS.7 TURBO	MB
8	KR10066	6A2H FP45 D150 H30 W15 V0 POS.8 TURBO C/PA	RB
9	L11034	9R 40 150X25X30/100 C/PA	=
10	L11034	9R 40 150X25X30/100 C/PA	=
11	KT0019	6A2H FP45 D175 H135 T40 W10 V0 POS.F	MB
12	L18124	SMART 400 150X25X30/112 18123 C/PA	=
13	L11008	SPIRALFELT 150X25X30/110 10243 C/PA	=
14	L11008	SPIRALFELT 150X25X30/110 10243 C/PA	=

Bisellatrice

Bevelling

B73 CN



Posizione Position	Codice Code	Descrizione Description	Legante Bond
1	KT0204	6A2H B73CN D150 H10,5 W5 POS.1	MB
2	KT0205	6A2H B73CN D150 H10,5 W5 POS.2	MB
3	KR10136	6A2 B73CN D150 H10,5 W19 POS.3 TURBO	RB
4	KR10137	6A2 B73CN D150 H10,5 W19 POS.4 TURBO	RB
5	L18046	AB3 100X30X60	=
6	L10237	SPIRALFELT 150X25X70	=
7	L10237	SPIRALFELT 150X25X70	=

MAX 60 CNP



Posizione Position	Codice Code	Descrizione Description	Legante Bond
1	KT0027	6A2H MAX50/60 D150 H10,5 W5 V3 POS.1	MB
2	KT0028	6A2H MAX50/60 D150 H10,5 W5 V2 POS.2	MB
3	KR10037	6A2H MAX50/60 D150 H10,5 W19 V0 POS 3 TURBO	RB
4	KR10038	6A2H MAX50/60 D150 H10,5 W19 V0 POS 4 TURBO	RB
5	KR10039	6A2H MAX50/60 D150 H10,5 W19 V0 POS 5 TURBO	RB
6	KR10040	6A2H MAX50/60 D150 H10,5 W19 V0 POS 6 TURBO	RB
7	L18810	MB1 130X40X12/80 C/PA	=
8	L10237	SPIRALFELT 150X25X70	=
9	L10237	SPIRALFELT 150X25X70	=
10	L10237	SPIRALFELT 150X25X70	=
11	KT0210	6A2 MAX50/60 D160 H130 W12 POS.F	MB
12	L18810	MB1 130X40X12/80 C/PA	=
13	KT0209	6A2 MAX50/60 D100 H10,5 W6 POS.F	MB



Rettilinea

Straight Line

CR 1111



Posizione Position	Codice Code	Descrizione Description	Legante Bond
1	KT0157	6A2HS CR1111 D150 H10,5 W15 V15 POS.1 30 SETTORI	MB
2	KT0158	6A2H CR1111 D150 H10,5 W7 V3 POS.2	MB
3	KR10107	6A2H CR1111 D150 H10,5 T40 W12 V0 POS.3	RB
4	KR10108	6A2H CR1111 D100 H10,5 T40 W12 V0 POS.F	RB
5	KR10108	6A2H CR1111 D100 H10,5 T40 W12 V0 POS.F	RB
6	L18062	MB1 150X30X70/102	=
7	L18062	MB1 150X30X70/102	=
8	L18853	10S 40 150X30X70//102	=
9	L18852	10S 80 150X30X70//102	=
10	L18836	X5000 150X30X70/105	=
11	L10237	SPIRALFELT 150X25X70	=

GEMY11



Posizione Position	Codice Code	Descrizione Description	Legante Bond
1	KT0159	6A2HS GEMY11 D150 H10,5 W15 V15 POS.1 30 SETTORI	MB
2	KT0160	6A2H GEMY11 D150 H10,5 W7 V3 POS.2	MB
3	KR10109	6A2H GEMY11 D150 H10,5 W12 V0 POS.3	RB
4	KR10110	6A2H GEMY11 D150 H10,5 W12 V0 POS.F	RB
5	KR10110	6A2H GEMY11 D150 H10,5 W12 V0 POS.F	RB
6	L00160	MB1 150X30X110	=
7	L00160	MB1 150X30X110	=
8	L18853	10S 40 150X30X70//102	=
9	L18852	10S 80 150X30X70//102	=
10	L18836	X5000 150X30X70/105	=
11	L10237	SPIRALFELT 150X25X70	=

**Rettilinea**
Straight Line

PR 88



<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	KT0161	6A2H PR88 D150 H10,5 W8 V10 POS.1	MB
2	KT0162	6A2H PR88 D150 H10,5 W7 V0 POS.2	MB
3	KR10139	6A2H PR88 D100 H10,5 W12 V0 POS.F C/PA	RB
4	KR10139	6A2H PR88 D100 H10,5 W12 V0 POS.F C/PA	RB
5	L18851	MB1 100X40X10 C/PA	=
6	L18851	MB1 100X40X10 C/PA	=
7	L18853	10S 40 150X30X70//102	=
8	L18836	X5000 150X30X70/105	=

**Rettilinea**
Straight Line**110 FC**

<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	KT0213	6A2H 110FC D150 H50 W8 V10 POS.1	MB
2	KT0154	6A2H 110FC D150 H50 W7 V3 POS.2	MB
3	KR10102	6A2H 110FC D150 H50 T35 W15 V0 POS.3 TURBO C/PA	RB
4	KR10103	6A2H 110FC D150 H50 T35 W12 V0 POS.F	RB
5	KR10103	6A2H 110FC D150 H50 T35 W12 V0 POS.F	RB
6	L14069	RR 80 G4 150X40X51/105 3F CP9	=
7	L14069	RR 80 G4 150X40X51/105 3F CP9	=
8	L14067	9RS 40 150X40X51/105 3F CP9	=
9	L18061	9RS 40 150X40X51/105 3F CP9	=
10	L18885	X3000 150X40X51/105 3F CP9	=

Bisellatrice

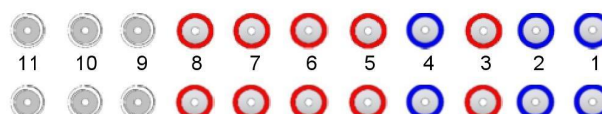
Bevelling

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 10



Posizione Position	Codice Code	Descrizione Description	Legante Bond
1	KT0176	6A2 ELB10 D150 H22 T43 W15 V45 POS.1 30 SETTORI	MB
2	KT0177	6A2 ELB10 D150 H22 T43 W15 V3 POS.2 30 SETTORI	MB
3	KR10071	6A2 ELB10 D150 H22 W15 POS.3 C/PA	RB
4	KR10072	6A2 ELB10 D150 H22 W15 POS.4 C/PA	RB
5	KR10073	6A2 ELB10 D150 H22 W15 POS.5 C/PA	RB
6	L10237	SPIRALFELT 150X25X70	=
7	KT0178	6A2 ELB10 D150 H22 T43 W7 V0 POS.F	MB
8	L18833	MB1 150X50X22	=
9	KT0178	6A2 ELB10 D150 H22 T43 W7 V0 POS.F	MB
10	L18833	MB1 150X50X22	=

ELB 14



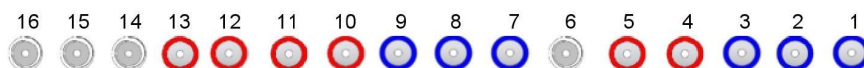
Posizione Position	Codice Code	Descrizione Description	Legante Bond
1	KT0143	6A2S ELB14 D150 H22 T43 W15 V45 POS.1 30 SETTORI	MB
2	KT0144	6A2 ELB14 D150 H22 T43 W7 V3 POS.2	MB
3	KT0145	6A2 ELB14 D150 H22 T43 W7 V0 POS.3	MB
4	KR10095	6A2 ELB14 D150 H22 T43 W15 V0 POS.4 RB64	RB
5	KT0146	6A2 ELB14 D130 H22 T43 W10 V0 POS.F	MB
6	KT0146	6A2 ELB14 D130 H22 T43 W10 V0 POS.F	MB
7	KR10096	6A2 ELB14 D150 H22 T43 W15 V0 POS.5 RB600	RB
8	KR10097	6A2 ELB14 D150 H22 T43 W15 V0 POS.6 RB800 TURBO	RB
9	KR10098	6A2 ELB14 D130 H22 T43 W18 V0 POS.F RB800 C/PA	RB
10	KT0147	6A2 ELB14 D150 H22 T43 W8 V5 POS.1	MB
11	KT0148	6A2 ELB14 D150 H22 T43 W8 V3 POS.2 TURBO	MB
12	KT0149	6A2 ELB14 D150 H22 T43 W8 V0 POS.2 TURBO	MB
13	KR10098	6A2 ELB14 D130 H22 T43 W18 V0 POS.F RB800 C/PA	RB
14	L10237	SPIRALFELT 150X25X70	=



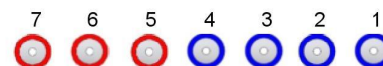
Rettilinea

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	=

**Rettilinea**
Straight Line**RT14CR**

<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	KT0232	6A2SH RT14CR D150 H50 T43 W15 V15 POS.1 D151 30 S	MB
2	KT0233	6A2H RT14CR D150 H50 T43 W8 V5 D107 POS.2	MB
3	KT0234	6A2H RT14CR D150 H50 T43 W8 V3 D76 POS.3	MB
4	KT0231	6A2H RT14CR D130 H50 T32,5 W10 V5 POS.F	MB
5	KR10148	6A2H RT14CR D150 H50 T43 W15 V0 D64 POS.5 C/PA	RB
6	KR10149	6A2H RT14CR D150 H50 T43 W15 V0 BD600 POS.6 C/PA	RB
7	KR10150	6A2H RT14CR D150 H50 T43 W15 V0 BD800 POS.7 C/PA	RB