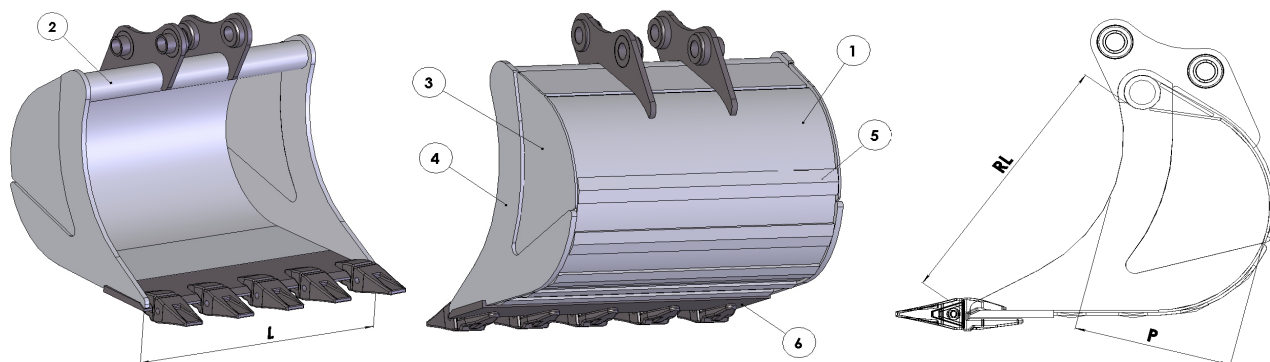


BENNA ALTO ADIGE per escavatori
ALTO ADIGE STONE BUCKET for excavators
GODET BLOCK ALTO ADIGE pour pelles
CAZO "ALTO ADIGE" para excavadoras
LÖFFEL SUD TIROL "ALTO ADIGE" für Bagger

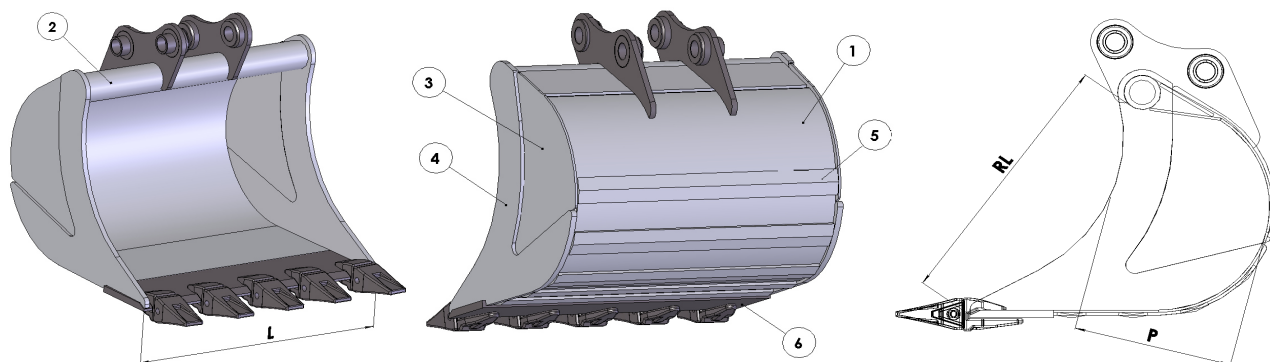


Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Denti n° Teeth	Peso Kg. Weight	RL mm.	P mm.	Tipo Denti - Teeth Type €	
								C 01	Esco V13 SYL
T.20 1,2 - 1,8 ton	T20AA0020	200	13	2	28	380	250	/	/
	T20AA0025	250	18	2	30			/	/
	T20AA0030	300	23	3	34			/	/
	T20AA0035	350	28	3	38			/	/
	T20AA0040	400	34	3	40			/	/
	T20AA0045	450	40	4	43			/	/
	T20AA0050	500	45	4	48			/	/
	T20AA0060	600	56	5	53			/	/
	T20AA0070	700	67	5	60			/	/
		1	2	3	4	5	6	7	8
Materiale	Material	S355	S355	S355	S355	S355	EN 250	/	/
Spessore	Thickness	5 mm	60 x 8 mm	6 mm	12 mm	50 x 6 mm	150 x 16 mm	/	/

Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Denti n° Teeth	Peso Kg. Weight	RL mm.	P mm.	Tipo Denti - Teeth Type €	
								C 01	Esco V13 SYL
T.25 1,9 - 2,8 ton	T25AA0025	250	25	2	42	440	280	/	/
	T25AA0030	300	32	3	45			/	/
	T25AA0035	350	39	3	48			/	/
	T25AA0040	400	47	3	52			/	/
	T25AA0045	450	54	4	56			/	/
	T25AA0050	500	62	4	60			/	/
	T25AA0060	600	77	5	66			/	/
	T25AA0070	700	93	5	73			/	/
		1	2	3	4	5	6	7	8
Materiale	Material	S355	S355	S355	S355	S355	EN 250	/	/
Spessore	Thickness	5 mm	70 x 8 mm	6 mm	12 mm	50 x 6 mm	150 x 16 mm	/	/



BENNA ALTO ADIGE per escavatori
ALTO ADIGE STONE BUCKET for excavators
GODET BLOCK ALTO ADIGE pour pelles
CAZO "ALTO ADIGE" para excavadoras
LÖFFEL SUD TIROL "ALTO ADIGE" für Bagger



Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Denti n° Teeth	Peso Kg. Weight	RL mm.	P mm.	Tipo Denti - Teeth Type €	
								C 01	Esco V13 SYL
T.30 2,9 - 3,9 ton	T30AA0025	250	31	2	57	500	340	/	/
	T30AA0030	300	40	3	62			/	/
	T30AA0035	350	48	3	65			/	/
	T30AA0040	400	58	3	69			/	/
	T30AA0045	450	68	4	72			/	/
	T30AA0050	500	78	4	77			/	/
	T30AA0060	600	97	5	81			/	/
	T30AA0070	700	116	5	88			/	/
		1	2	3	4	5	6	7	8
Materiale	Material	S355	S355	S355	S355	S355	EN 250	/	/
Spessore	Thickness	5 mm	76 x 8 mm	6 mm	15 mm	50 x 8 mm	150 x 20 mm	/	/

Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Denti n° Teeth	Peso Kg. Weight	RL mm.	P mm.	Tipo Denti - Teeth Type €	
								C 02	Esco V17 TYL
T.35 4,0 - 5,2 ton	T35AA0030	300	52	3	73	600	400	/	/
	T35AA0035	350	65	3	83			/	/
	T35AA0040	400	78	3	93			/	/
	T35AA0045	450	91	3	100			/	/
	T35AA0050	500	105	4	113			/	/
	T35AA0060	600	132	4	126			/	/
	T35AA0070	700	160	4	136			/	/
	T35AA0080	800	188	5	146			/	/
	T35AA0090	900	216	6	156			/	/
		1	2	3	4	5	6	7	8
Materiale	Material	S355	S355	S355	S355	S355	EN 250	/	/
Spessore	Thickness	6 mm	89 x 10 mm	6 mm	20 mm	50 x 8 mm	200 x 20 mm	/	/



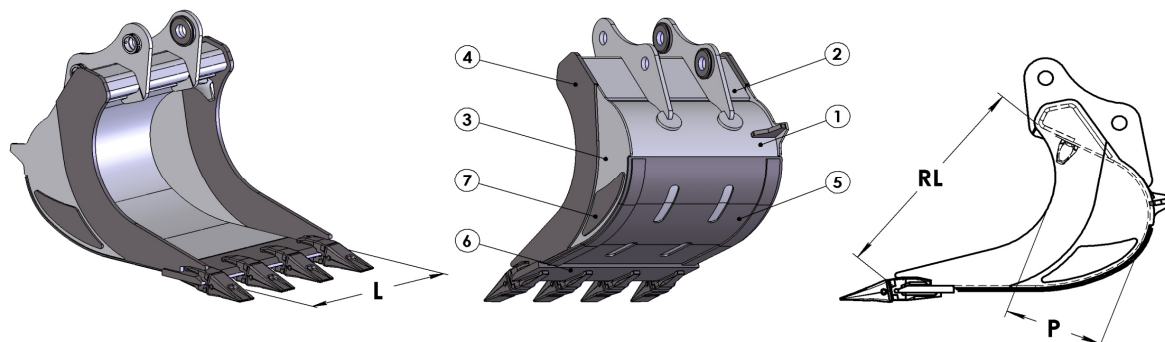
Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Denti n° Teeth	Peso Kg. Weight	RL mm.	P mm.	Tipo Denti - Teeth Type €	
								C 03	Esco U20 S
T.45 5,3 - 7,0 ton	T45AA0030	300	70	2	122	700	490	/	/
	T45AA0035	350	87	3	130			/	/
	T45AA0040	400	105	3	141			/	/
	T45AA0045	450	122	3	153			/	/
	T45AA0050	500	140	4	165			/	/
	T45AA0060	600	177	4	177			/	/
	T45AA0070	700	215	4	189			/	/
	T45AA0080	800	253	4	203			/	/
	T45AA0090	900	291	5	220			/	/
	T45AA0100	1000	330	6	236			/	/
		1	2	3	4	5	6	7	8
Materiale	Material	S355	S355	S355	S355	S355	EN 250	/	/
Spessore	Thickness	6 mm	108 x 11 mm	6 mm	15 mm	50 x 8 mm	200 x 25 mm	/	/

Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Denti n° Teeth	Peso Kg. Weight	RL mm.	P mm.	Tipo Denti - Teeth Type €	
								CAT J 220	Esco U20 S
T.48 7,1 - 9,5 ton	T48AA0030	300	81	2	130	750	500	/	/
	T48AA0035	350	100	3	140			/	/
	T48AA0040	400	120	3	154			/	/
	T48AA0045	450	141	3	166			/	/
	T48AA0050	500	162	3	174			/	/
	T48AA0060	600	204	4	191			/	/
	T48AA0070	700	247	4	223			/	/
	T48AA0080	800	291	4	230			/	/
	T48AA0090	900	335	5	245			/	/
	T48AA0100	1000	379	6	266			/	/
		1	2	3	4	5	6	7	8
Materiale	Material	S355	S355	S355	S355	S355	EN 250	/	/
Spessore	Thickness	6 mm	121 x 14 mm	6 mm	20 mm	70 x 8 mm	200 x 25 mm	/	/

Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Denti n° Teeth	Peso Kg. Weight	RL mm.	P mm.	Tipo Denti - Teeth Type €	
								CAT J 250	Esco U25 S
T.50 9,6 - 12,5 ton	T50AA0030	300	88	2	198	800	520	/	/
	T50AA0035	350	111	3	217			/	/
	T50AA0040	400	134	3	227			/	/
	T50AA0045	450	157	3	243			/	/
	T50AA0050	500	182	3	253			/	/
	T50AA0060	600	233	4	282			/	/
	T50AA0070	700	288	4	306			/	/
	T50AA0080	800	347	4	333			/	/
	T50AA0090	900	410	5	358			/	/
	T50AA0100	1000	479	5	381			/	/
		1	2	3	4	5	6	7	8
Materiale	Material	S355	S355	S355	S355	S355	EN 250	/	/
Spessore	Thickness	6 mm	127 x 14 mm	6 mm	20 mm	70 x 8 mm	250 x 30 mm	/	/



BENNA ALTO ADIGE per escavatori
ALTO ADIGE STONE BUCKET for excavators
GODET BLOCK ALTO ADIGE pour pelles
CAZO "ALTO ADIGE" para excavadoras
LÖFFEL SUD TIROL "ALTO ADIGE" für Bagger



Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Denti n° Teeth	Peso Kg. Weight	RL mm.	P mm.	Tipo Denti - Teeth Type €	
								CAT J 300	Esco U25 S
T.55 12,5 - 16 ton	T55AA0060	600	296	3	393	1000	433	/	/
	T55AA0070	700	367	4	440			/	/
	T55AA0080	800	465	4	487			/	/
	T55AA0100	1000	615	5	567			/	/
	T55AA0110	1100	690	5	600			/	/
	T55AA0120	1200	767	5	633			/	/
		1	2	3	4	5	6	7	8
Materiale	Material	S355	S355	S355	Hardox 400	Hardox 400	HB 400	Hardox 400	/
Spessore	Thickness	10 mm	18 mm	10 mm	20 mm	8 mm	270 x 32 mm	10 mm	/

Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Denti n° Teeth	Peso Kg. Weight	RL mm.	P mm.	Denti - Teeth - Dents €	
								CAT J 300	Esco U30 S
T.60 16 - 19 ton	T60AA0080	800	574	4	570	1120	493	/	/
	T60AA0100	1000	760	4	642			/	/
	T60AA0120	1200	950	5	726			/	/
	T60AA0130	1300	1044	5	762			/	/
		1	2	3	4	5	6	7	8
Materiale	Material	S355	S355	S355	Hardox 400	Hardox 400	HB 400	Hardox 400	/
Spessore	Thickness	10 mm	18 mm	10 mm	25 mm	8 mm	300 x 30 mm	12 mm	/

Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Denti n° Teeth	Peso Kg. Weight	RL mm.	P mm.	Tipo Denti - Teeth Type €	
								CAT J 400	Esco U35 S
T.65 19 - 23 ton	T65AA0080	800	673	4	777	1220	542	/	/
	T65AA0100	1000	890	4	877			/	/
	T65AA0120	1200	1115	5	1000			/	/
	T65AA0130	1300	1227	5	1050			/	/
	T65AA0135	1350	1284	5	1070			/	/
	T65AA0150	1500	1453	5	1145			/	/
		1	2	3	4	5	6	7	8
Materiale	Material	S355	S355	S355	Hardox 400	Hardox 400	HB 400	Hardox 400	/
Spessore	Thickness	12 mm	20 mm	12 mm	25 mm	10 mm	300 x 40 mm	12 mm	/



Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Denti n° Teeth	Peso Kg. Weight	RL mm.	P mm.	Tipo Denti - Teeth Type €	
								CAT J 400	Esco U40 S
T.66 23 - 26 ton	T66AA0080	800	756	4	861	1300	575	/	/
	T66AA0100	1000	1000	4	965			/	/
	T66AA0120	1200	1250	5	1090			/	/
	T66AA0130	1300	1378	5	1143			/	/
	T66AA0135	1350	1435	5	1170			/	/
	T66AA0150	1500	1634	5	1240			/	/
		1	2	3	4	5	6	7	8
Materiale	Material	S355	S355	S355	Hardox 400	Hardox 400	HB 400	Hardox 400	/
Spessore	Thickness	12 mm	20 mm	12 mm	30 mm	10 mm	300 x 40 mm	15 mm	/

Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Denti n° Teeth	Peso Kg. Weight	RL mm.	P mm.	Tipo Denti - Teeth Type €	
								CAT J 460	Esco U40 S
T.68 26 - 31 ton	T68AA0120	1200	1390	4	1290	1350	666	/	/
	T68AA0130	1300	1535	5	1380			/	/
	T68AA0140	1400	1680	5	1438			/	/
	T68AA0150	1500	1825	5	1500			/	/
		1	2	3	4	5	6	7	8
Materiale	Material	S355	S355	S355	Hardox 400	Hardox 400	Hardox 400	Hardox 400	/
Spessore	Thickness	12 mm	20 mm	12 mm	35 mm	10 mm	400 x 50 mm	15 mm	/

Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Denti n° Teeth	Peso Kg. Weight	RL mm.	P mm.	Tipo Denti - Teeth Type €	
								CAT J 460	Esco U45 S
T.69 - T.70 31 - 43 ton	T69AA0120	1200	1610	4	1448	1463	715	/	/
	T69AA0130	1300	1778	5	1548			/	/
	T69AA0140	1400	1947	5	1610			/	/
	T69AA0150	1500	2116	5	1678			/	/
	T69AA0160	1600	2285	5	1745			/	/
		1	2	3	4	5	6	7	8
Materiale	Material	S355	S355	S355	Hardox 400	Hardox 400	Hardox 400	Hardox 400	/
Spessore	Thickness	12 mm	20 mm	12 mm	35 mm	12 mm	400 x 50 mm	15 mm	/

Quotazioni e caratteristiche tecniche disponibili su richiesta per la classe T.75, T.80 e T.85

Quotations and technical details available upon request for T.75, T.80 and T.85 class

Devis et caractéristiques techniques sur demande pour classe T.75, T.80 et T.85

Cotizaciones y características técnicas disponibles a petición para las clases T.75, T.80 y T.85

Preise und technische unterlagen sind auf verfügbar auf Anfrage für T.75, T.80 und T.85 Klasse

