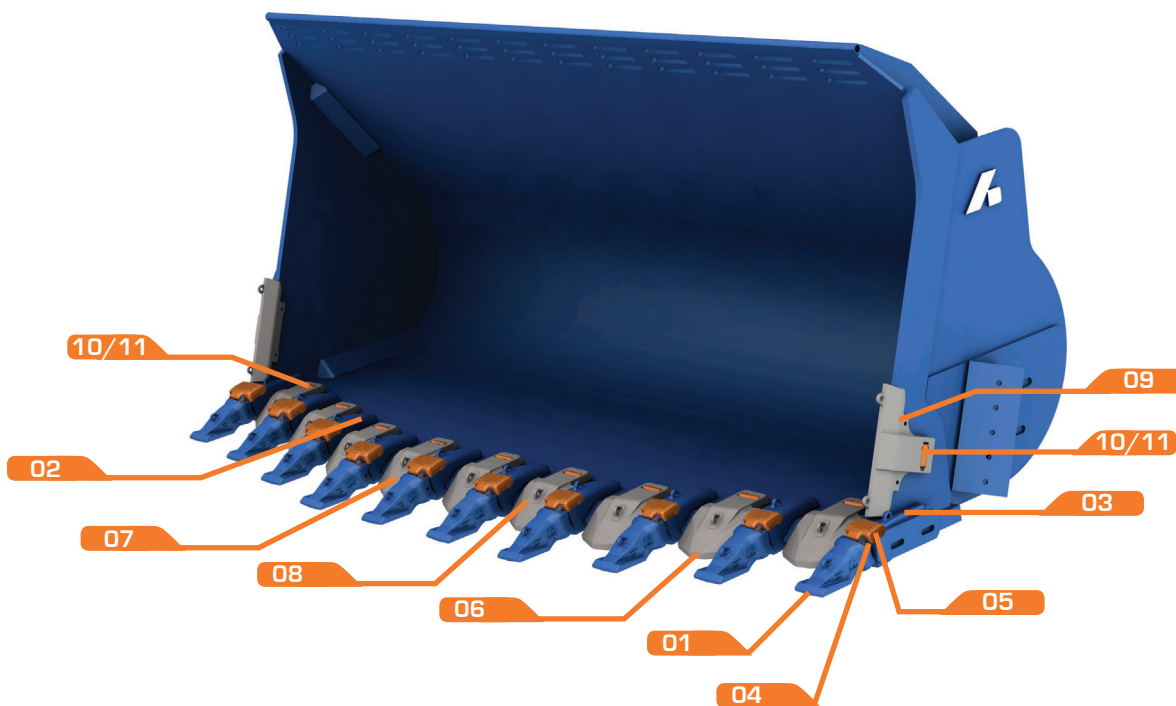


WA1200

STANDARD PLATFORM OFFERING

GET & BUCKETS

20m³ Bucket



Item	Part No.	Description	Qty.	Mass	
				kg	lb
	BMK1200TS20.0-1	20m ³ Avalanche WA1200 Bucket	1	22,764*	50,186*
01	T710LG	Twistlok Point (General)	10	60	132
02	T710-LT1	Twistlok Adapter - Centre	8	105	231
03	T710-LS1	Twistlok Straddle Leg Adapter	2	128	282
04	T710PNA	Twistlok Locking Pin	10	1	2
05	T710WC1	Twistlok Wear Cap	10	13	29
01A**	T710HLG	Twistlok ^{PRO} Point (General)	10	64	141
02A**	T710-LT4	Twistlok ^{PRO} Adapter - Centre	8	122	269
03A**	T710-LS4	Twistlok ^{PRO} Straddle Leg Adapter	2	127	280
04A**	T710-690HPN	Twistlok ^{PRO} Locking Pin	10	1	2
05A**	T710WC2	Twistlok ^{PRO} Wear Cap	10	6	14
06	DLLB100x410-10L	Defender Shroud - Left Hand	4	115	254
07	DLLB100x410-10R	Defender Shroud - Right Hand	4	115	254
08	DLLB100x410-9	Defender Shroud - Centre	1	115	254
09	DEWB80x800-1A	Defender Wing Shroud	2	88	194
10	DBB	Defender B Series Boss	11	2	5
11	DBPA	Defender B Series Pin	11	3	6

* Mass is inclusive of GET

** Twistlok^{PRO} is Bradken's hammer free offering for plate lips and is not shown in the above image



WA1200

PRODUCT OVERVIEW

Ground Engaging Tools (GET) & Buckets

Bradken produces a series of comprehensive ground engaging tools (GET), associated wear parts, buckets and dragline rigging components to fit front-end loaders, hydraulic excavators and dragline machines. With a number of fabrication and maintenance workshops in key mining regions, we are well equipped to provide comprehensive aftermarket support.



Bradken **Avalanche™** Front End Loader buckets are designed to meet customers' production requirements and are engineered to suit OEM connections without the need for modification. Buckets for the Komatsu® WA1200 are sized on material density and/or target truck fleet with customisation at the forefront ensuring it meets your production and maintenance requirements.



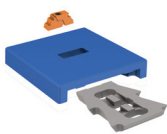
The **Twistlok^{PRO}** system is a Mining sized GET system featuring a hammer free locking pin, as well as an adapter with a common top and bottom wear cap to increase adapter life.



The **Twistlok™** system is a Mining and Construction sized GET system offering a comprehensive range of point designs to suit every application. Bradken can also design site specific points to suit your digging conditions.



The **Defender™** range is designed to meet the world's toughest digging conditions. The shroud system will fit a wide array of mining excavator, face shovel, front end loader and construction machines using plate and cast lips.



Bradken's hammer free **Guardian™** System is designed to protect your machine fleet from excess wear. A wide range of wear runners offers flexibility and choice for your wear protection requirements. Runners are ready to fit on delivery utilising the hammerless removal tool.

Fixed Plant

Bradken aims to supply technically advanced wear solutions to the global market. Our Fixed Plant specialists are focused on developing products and services to meet customer aspirations. Our products include chromium carbide overlay, white iron block brazed to mild steel, ceramic/polyurethane, ceramic/rubber, nickel chromium white iron, quench and tempered steel, ceramic filled epoxy wear compounds and an ever increasing range.

Undercarriage Components

Bradken offers a full range of undercarriage componentry that is sold to original equipment manufacturers and mining operations globally. Our products include crawler shoes, sprockets, idlers and rollers for mining class electric shovels and hydraulic excavators.