

Multi-Ply Your Money!

with the excavator and backhoe **Multi-Ripper Products**

increase your production... decrease your down time...



SharC technology products break rock or frost 4 times faster than a hammer, at a fraction of the cost ripping the sides and bottom flat, with no depth limitation effectively increasing the force of your machine by two class sizes

operators claim: "the best attachment I ever bought"

digrock.com

sales@leattach.com

"Leader in Excavator Rock Ripping Attachments" 508-829-4855



Product Specification Sheet

Excavator and Backhoe Products Specifications are effective January 1st 2020 and are subject to change without notice

For Base Portions Without Logging available - Call for price

Machine Weight in Pounds	Metric Ton Class	Cat Model Ref	Twin Tiger Teeth	V-Raptor Bucket (VRB)		Multi-DigNR RTB (MIDNRTB)		Multi-DigNR HCB (MIDNRCB)		Multi-DigNR VRE (MIDNVRB)		Fang Rake (FR)		Wolverine Ripper (WR)														
				Teeth Option MFG Stagger	Width x Wgt. lbs. Radius	Capacity	HARDOX Thickness	Width x Tip Radius	Wgt. lbs. Thickness	HARDOX Tip Radius	Wgt. lbs. Thickness	HARDOX Tip Radius	Wgt. lbs. Capacity	HARDOX Thickness	Width x Length	Wgt. lbs. Thickness	Width x Tip Radius	Wgt. lbs. Thickness										
6-11,000	4	304CR	N/A	14 x 24	180	0.03	0.75	14 x 22	323	1	0.07	18 x 22	365	1	0.09	14 x 24	220	0.03	0.75	30 x 32	320	1	14 x 22	135	1	18 x 36	440	1.25
11-16,000	6	420	N/A	19 x 33	410	0.09	0.75	16 x 36	630	1	0.11	24 x 36	760	1	0.18	19 x 33	510	0.09	0.75	36 x 38	450	1	18 x 36	440	1.25	20 x 36	650	1.25
16-25,000	9	308	MA15V	20 x 36	520	0.1	1	16 x 36	738	1.25	0.15	24 x 36	883	1.25	0.25	20 x 36	650	0.1	1	36 x 42	580	1	18 x 48	1272	1.25	24 x 48	1000	1.5
25-30,000	12	312	MA15V	25 x 41	1,075	0.27	1	18 x 48	1,430	1.25	0.27	24 x 48	1,748	1.25	0.4	25 x 41	1,330	0.27	1	42 x 48	1,140	1.25	24 x 48	1,424	1.5	22 x 48	1,424	1.5
30-40,000	15	315	MA20V	25 x 44	1,486	0.3	1.25	22 x 48	1,608	1.5	0.35	24 x 48	1,864	1.5	0.4	25 x 44	1,850	0.3	1.25	42 x 52	1,250	1.25	24 x 48	1,650	1.5	22 x 55	1,904	1.5
40-50,000	20	320	MA30VR	32 x 50	1,890	0.53	1.25	22 x 55	2,104	1.5	0.47	30 x 55	2,580	1.5	0.72	32 x 50	2,350	0.53	1.25	48 x 57	1,550	1.5	30 x 55	1,350	2	24 x 55	1,984	1.5
50-65,000	25	325	MA30VR	32 x 50	1,980	0.53	1.25	24 x 55	2,184	1.5	0.5	30 x 55	2,680	1.5	0.72	32 x 50	2,440	0.53	1.25	48 x 57	1,550	1.5	30 x 55	1,420	2	24 x 55	2,280	1.5
65-85,000	30	330	MA50VR	34 x 52	2,920	0.6	1.5	24 x 60	3,552	2	0.62	36 x 60	4,572	2	1.1	34 x 52	3,620	0.6	1.5	52 x 68	3,900	2	36 x 60	2,300	2.5	36 x 60	2,580	2.5
85-110,000	45	345	MA50VR	34 x 53	3,050	0.6	1.5	30 x 60	3,947	2	0.86	42 x 60	4,722	2	1.32	34 x 53	3,780	0.6	1.5	52 x 78	4,200	2	36 x 60	2,580	2.5	42 x 67	4,430	2.5
110-160,000	60	365	MA120W	36 x 60	5,760	0.9	2	36 x 67	7,570	2.5	1.4	42 x 67	7,280	2.5	1.7	36 x 60	7,140	0.9	2	58 x 83	5,920	2	42 x 67	4,430	3	48 x 72	5,540	3.5
160-220,000	80	385	MA120W	46 x 72	9,040	1.2	2	39 x 72	8,526	3	1.56	54 x 72	10,510	3	2.5	46 x 72	11,200	1.2	2	N/A	N/A	N/A	48 x 72	5,540	3.5	54 x 86	14,100	3

Wain-Roy

QC Units Below Are Designed to Fit On all Wain-Roy, Gannon, and some 1/4 Yard G&P Pin Loc and TAG Style Couplers

Machine Weight in Pounds	Cat Model Ref	Twin Tiger Teeth	QC Multi-Ripper		QC Multi-Ripper Bucket		QC Hi-Cap MRB		QC V-Raptor Bucket		QC Fang Rake		Skid Steer Products															
			Width x Wgt. lbs. Length	HARDO X Thick Time	Width x Wgt. lbs. Length	HARDO X Thick Side	Width x Wgt. lbs. Length	Heap Cap. Cuyd	Width x Wgt. lbs. Length	HARDOX Tip Radius	Width x Wgt. lbs. Length	Heap Cap. Cuyd	Width x Wgt. lbs. Length	Wgt. lbs. Thick Time	Width x Wgt. lbs. Length	Wgt. lbs. Thick Time												
6-11,000	304CR	MG10W	13 x 22	170	1.5	13 x 22	250	1	0.04	18 x 24	325	0.09	14 x 28	186	0.75	0.03	30 x 32	320	1	20 x 22	410	3	30 x 30	512	2	44 x 22	541	5
11-16,000	420	MG10W	15 x 31	280	1.5	18 x 31	450	1.25	0.09	18 x 34	585	0.21	16 x 34	430	0.75	0.09	36 x 38	450	1	30 x 30	512	2	30 x 30	512	2	44 x 22	541	5
16-25,000	446	MG15W	16 x 32	461	2	18 x 30	610	1.25	0.18	18 x 34	795	0.21	22 x 38	540	1	0.1	36 x 42	580	1	44 x 22	541	5	44 x 22	541	5	44 x 22	541	5



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 digrock.com
 sales@leattach.com
 508-829-4855 - P.O. Box 178 Jefferson, MA 01522



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digrock Inc. digrock.com
sales@leattach.com 508-829-4855

"World Leader in Excavator Rock Ripping Attachments"
 Sharc technology products break rock or frost by applying the maximum breakout force individually to each tooth, producing forces approximately 8 times that of a standard bucket, 4 times faster than a hammer, at a fraction of the cost ripping the sides and bottom flat, with no depth limitation, effectively increasing the force of your machine by two class sizes

Award Winning Construction Attachments

Featured on Discovery Channel's #1 show "Gold Rush" in 2013
 Winner of Construction Equipment magazine's "Top 100 Products of the Year" Award 2012 and 2015
 Winner of Equipment World Magazine's "Top 50 Products of the Year" Award 2012 and 2017
 Winner of Equipment World Innovation Award for 2008
 Nominated for the NOVA Construction Innovation Award for 2006
 Winner of Construction Site News magazine's "Top 25 Products of the Year" Award for 2003
 Winner of Construction Equipment magazine's "Top 100 Products of the Year" Award for 2003
 Worldwide patented "SHARC" technology - other worldwide patents pending

Highest quality manufacturing in USA for any brand excavator or backhoe above 6,000 pounds using thick Swedish Hardox 400 and 450 alloy steel



Patented "SHanks on an ARC" technology

Celebrating our 19th year designing and providing innovative products made in the USA



Multi-Ripper

Hi-Production Multi-Ripper

Multi-Ripper Bucket

Hi-Cap Multi-Ripper Bucket

Talon Bucket

V-Raptor Bucket

Multi-DigNRip Hi-Cap Bucket

Multi-DigNRip Talon Bucket

Multi-DigNRip V-Raptor Bucket

Fang Rake

Wolverine Ripper



Patented **Multi-Ripper**[®]
 Most Powerful Rock Ripper Available



Patented **Multi-Ripper Bucket**[™]
 Most Powerful Ripper-Bucket Combination Available



Patented **Talon Bucket**[™]
 For Narrow Trench Utility Applications



Patented **Multi-DigNRip Bucket**[™]
 For High Production Wider Cut Ripping and Loading



Patented **V-Raptor Bucket**[™]
 For Boulders, Prying, Stumping and Utility V Trenching



Patented **Multi-Ripper Teeth**[™]
 The most effective ripping teeth in the world



Patented **Hi-Cap Multi-Ripper Bucket**[™]
 Allows High Production Hard Rock Ripping and Loading