

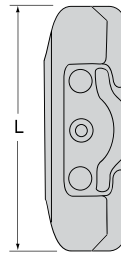
V17 Points

PART ID	DESCRIPTION*	A LENGTH mm / in	B BIT WIDTH mm / in	C BIT THICKNESS mm / in	D WIDTH AT EARS mm / in	WEIGHT kg / lb
V17ST	Penetration Abrasion NCL	139 / 5.49	35 / 1.37	4 / 0.15	65 / 2.56	1.1 / 2.4
V17TVY	Twin Pick NCL	155 / 6.10	61 / 2.42	9 / 0.34	65 / 2.56	1.1 / 2.5
V17TYL	General Purpose NCL	140 / 5.52	51 / 2.00	6 / 0.25	65 / 2.56	1.1 / 2.4
V17VY	Pick NCL	155 / 6.10	6 / 0.25	5 / 0.20	65 / 2.56	.9 / 2.1

NCL: Non-Centerline Design

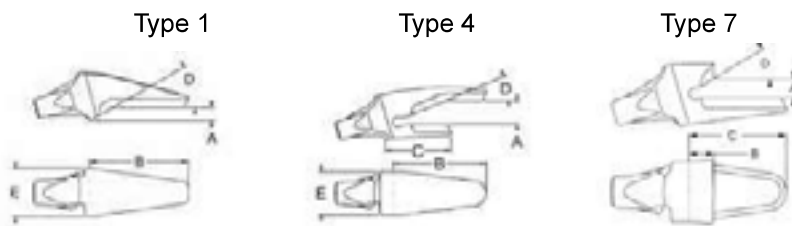
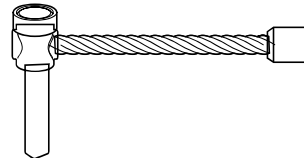
Locking Pin

PART ID	DESCRIPTION	L LENGTH mm/in	WEIGHT kg/lb
V13-17PN	Super V Pin	48 / 1.89	.04 / .09



Pin Removal Tool

PART ID	DESCRIPTION	WEIGHT kg/lb
V13-V33RT-1	Pin Removal Tool	2.0 / 4.3



Weld-on Adapters

PART ID	TYPE	DESCRIPTION	A LIP THICKNESS mm/in	B TOP LEG mm/in	C BOTTOM LEG mm/in	D RAMP ANGLE deg	E ADAPTER WIDTH mm/in	NOSE ANGLE deg	WEIGHT kg/lb	MACHINE TYPE
Excavator										
833-V17	7	Bottom Leg	20 / 0.79	34 / 1.34	99 / 3.89	30	56 / 2.20	17	2 / 4	BACKHOE
8841-V17	4	1-1/2 Top Leg	20 / 0.79	94 / 3.69	59 / 2.31	30	61 / 2.39	17	2 / 4	BACKHOE
8842-V17	4	1-1/2 Top Leg	25 / 1.00	142 / 5.58	64 / 2.50	23	56 / 2.20	17	2 / 5	BACKHOE
Wheel Loader										
8806-V17	1	Flushmount	20 / 0.79	120 / 4.74	N/A	25	56 / 2.20	15	2 / 4	SKID STEER