

Bolt Cutters



Hardened alloy steel jaws are designed and manufactured to ensure the longest possible blade life.

- One-step internal cam mechanism provides the quickest and simplest way to keep the cutting blades precisely aligned.
- Handles and grips designed to allow greater mechanical advantage for crisp, controlled cutting.

Catalog No.	Model No.	Capacity / Metals Soft (15RC)1		Capacity / Metals Medium (31RC)2		Capacity / Metals Hard (42RC)3		Length Overall	
		in.	mm	in.	mm	in.	mm	in.	mm
14213	S14	$\frac{5}{16}$	7.9	$\frac{1}{4}$	6.4	$\frac{3}{16}$	4.8	15	379
14218	S18	$\frac{3}{8}$	9.5	$\frac{5}{16}$	7.9	$\frac{1}{4}$	6.4	19	485
14223	S24	$\frac{7}{16}$	11	$\frac{3}{8}$	9.5	$\frac{5}{16}$	7.9	26	652
14228	S30	$\frac{1}{2}$	12.7	$\frac{7}{16}$	11	$\frac{3}{8}$	9.5	31	800
14233	S36	$\frac{9}{16}$	14.3	$\frac{1}{2}$	12.7	$\frac{7}{16}$	11	38	958
14238	S42	$\frac{11}{16}$	17.5	$\frac{9}{16}$	14.3	$\frac{1}{2}$	12.7	44	1,115.0

Replacement Heads

Catalog No.	Description	Weight	Weight
		oz.	g
18363	S14 Head Assembly	$\frac{7}{8}$	1
18368	S18 Head Assembly	1 $\frac{1}{4}$	1.5
18373	S24 Head Assembly	2 $\frac{1}{4}$	2.7
18378	S30 Head Assembly	8 $\frac{7}{8}$	4
18383	S36 Head Assembly	13 $\frac{1}{2}$	6.1
18388	S42 Head Assembly	18 $\frac{1}{4}$	8.3