

# Compound Leverage Channel Shears



SRC24A



#### Replacement Blade (All 3 models)

10627 Field Replaceable: One replacement blade and two spacers.

CAPACITIES	Material	Galvanized Steel 20 Gauge	Galvanized Mild 20 Gauge
All 3 models	inches (mm)	0.040 in. (1.02 mm)	0.036 in. (0.91 mm)



SRC24A

Features a single installed die assembly with 3 channel sizes for cutting 1-5/8, 2-1/2, and 3-5/8 in. (41, 64, 92 mm) studs and matching runners.



SRC24A1 EV

Features an installed die with 3 channel sizes for cutting 50, 70, and 92 mm studs and matching runners and Extra Die for cutting 45, 64, and 95 mm studs and matching runners.



SRC24A2 SV

Features an installed die with 3 channel sizes for cutting 51, 76, and 92 mm studs and matching runners and Extra Die for cutting 45, 64, and 95 mm studs and matching runners.

**Malco Channel Shears cut through metal studs and runners faster and more economically than any other tool on the market!**



Malco Channel Shears complete cuts in one easy stroke without deforming metal channel. Die assembly assures that cutting action is clean and precise. Hollow ground hardened steel blade can be resharpened or replaced. A 36 in. (91 cm) long handle provides additional leverage, making cutting with this shear almost effortless. Lightweight and portable enough to be where you want it, when you want it. Shears feature rugged all steel and bolt construction. Handle has comfortable red vinyl grips.

Catalog Number	Description	Variable Leverage Ratio (High / Low) throughout stroke	Stud & Runner Size Installed	Stud & Runner Size Included	Height in. (cm)	Length in. (cm)	Depth in. (cm)	Net Wt. lbs. (kg)
<a href="#">SRC24A</a>	Compound Leverage Channel Shear	Shear Action (Punch)	1-5/8, 2-1/2, 3-5/8 in.	—	8 (20)	36 (91)	6 (15)	23 (10.43)
<a href="#">SRC24A1 EV</a>	Compound Leverage Channel Shear	Shear Action (Punch)	50, 70, 92 mm	45, 64, 95 mm	8 (20)	36 (91)	6 (15)	23 (10.43)
<a href="#">SRC24A2 SV</a>	Compound Leverage Channel Shear	Shear Action (Punch)	51, 76, 92 mm	45, 64, 95 mm	8 (20)	36 (91)	6 (15)	23 (10.43)