



"Bridger" Shoulder Line Gun Kit



LINE GUN USES

Rescues at sea • Shipwrecks • Strandings • Man overboard • Retrieving lost barges or tows • Transfer of sick or equipment • Refueling operations • Docking • Rescues in rivers - floods - rapids and people falling thru ice on lakes • in large building fires for saving people where ladders won't reach • Getting equipment to people and firemen in high places • Construction workers save time and money to get lines over ravines - rivers - trees - obstacles and thru pipes • Mining company for rescue in cave-ins • Getting food - water and medical supplies thru small holes to cave-in victims • Mountainous areas use them where mountain climbing is done.

KIT # K-4025

With each gun we supply the following material

1 Well Constructed Wooden Gun; Box with solid brass hardware; 10 Brass Projectiles; 4 Nylon Shot Lines (ea. 600 ft.); 1 Aerometal Cannister; 3 Rewinding Spindles; 25 Blank Cartridges Heavy Loads; 1 Can Gun Oil; 1 Cleaning Rod; 1 Wire Brush; 1 Box Patches; 1 Set Plastic Instructions; 1 Bottle Cleaning Solvent.

BUFFALO GRIPS

The Buffalo Grip has a gripping power which increases with and is many times the pull applied to it, making it an absolutely reliable tool that will not slip, no matter how severe the strain.

The Buffalo Grip is made in two sizes with flat jaws for bare wire and in two sizes with longitudinally-grooved jaws for insulated wire. Each size can be supplied with a loop or a pulley shackle, as desired.



K-1083 Buffalo Grip with Loop



K-1084 Buffalo Grip with Pulley

Cat. No.	Extreme Opening, Inches	DESCRIPTION
1	.22	Has flat jaws for bare wire from smallest to No. 6 incl. When equipped with pulley, use $\frac{5}{16}$ " rope
2	.35	Has flat jaws for bare wire from smallest to No. 0 incl. When equipped with pulley, use $\frac{3}{8}$ " rope
4	.52	Has grooved jaws for weatherproof wire No. 6 to No. 1 incl. When equipped with pulley, use $\frac{3}{8}$ " rope
6	.29	Has grooved jaws for weatherproof wire No. 14 to No. 8 incl. When equipped with pulley, use $\frac{5}{16}$ " rope