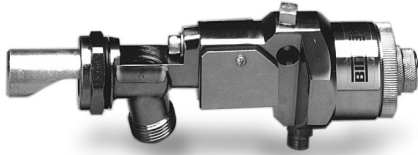


Line Striping Spray Guns

Reliability • Versatility • Value

■ Model 30 Bead Gun & (Model 30 Big Bore)



Developed by Binks for laying out glass bead during a line striping operation. Will spread glass beads at a rate of 20lbs. per minute. Pneumatically operated from the rear of the gun using a minimum of 50 psi. Use on hand line strippers or moving trucks. The gun is furnished with four nozzle inserts with orifice dias. of 7/32", 1/4", 9/32" and 11/32". Part sheet 2151.

A optional Big Bore Kit (6-1287) with a 1/2" dia nozzle delivers glass beads at a rate of up to 60lbs. per minute @ 70 psi. Actual wt. 6 lbs. 1 oz. Part sheet 77-2774

■ Model 30A - High Flow (not shown)

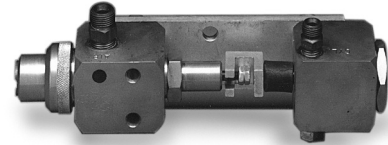
Similar in design to Model 30, but the 30A is a "bleeder" type heavy materials spray gun for road marking operations requiring a high volume delivery of viscous materials. 1/4" NPS(m) air inlet. 3/4" NPS(m) fluid inlet. Actual wt. 6 lbs. 1 oz. Part sheet 77-2258.

■ Model 21M Gun



Heavy duty, pneumatically operated gun for spraying all conventional coatings. Drop-forged, brass-plated body. Adjustable stainless steel fluid needle. Adjustable spray pattern control at side of gun head. Replaceable gasket fluid nozzle seal. Gun controlled remotely with three-way valve. Requires 35 PSI air pressure to trigger. Up to 250 cycles per minute. 3/8" NPS (m) fluid inlet. 1/4" NPS (m) air connections. 1/2 inch diameter mounting hole. Shipping wt. 3 lbs. Actual wt. 2 lbs. 9 oz. Part sheet 77-2976.

■ Model 33 SS Gun



Heavy duty high volume gun for use on automatic road striping machines. Can be used at vehicle speeds of 15 to 25 m.p.h. Brass body and stainless steel head. Stainless steel fluid needle valve. Hardened steel fluid nozzle. Optional nitralloy, hardened steel, or tungsten carbide air nozzle. A port of catalyst injection in the atomizing air is included. Pneumatic operated trigger opens at 45 PSI. Fan spray nozzle. 1/2" NPS (m) fluid inlet. 3/8" NPS (m) atomizing air inlet. 1/4" NPS (f) cylinder air inlet. Shipping wt. 7 1/4 lbs. Actual wt. 6 lbs. 1 oz. Part sheet 77-1441.

Part Number 54-2831 Spray Shield.

Use with 21, 21M and 95AM line striping guns to insure sharp edge spray patterns.

Fluid Nozzle	GPM	Air Nozzle	CFM	Fan Width @ 6 inches
59ASS	2.5	242	6	5"
59BSS	3	252	11.5	6"
59CSS	3.5	262	11	7"

