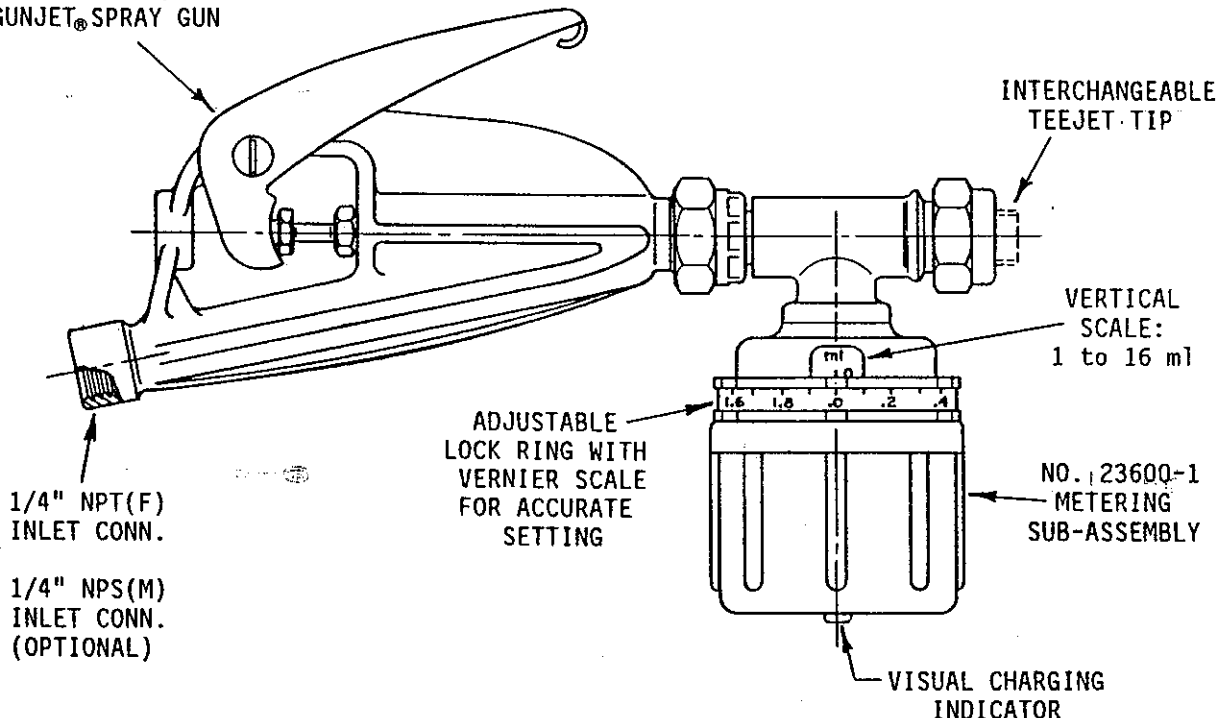


NO. AA31-1/4F
GUNJET® SPRAY GUN



NOTE: 1/4" NPS(M)
INLET CONN.
(OPTIONAL)

- MAXIMUM OPERATING PRESSURE - 75 PSI (5.2 bar).
- MINIMUM PRESSURE TO CHARGE UNIT - 25 PSI (1.7 bar).
- ALSO AVAILABLE AS MODEL NO. 23623L-31-1/4F AND MODEL NO. B23623L-31-1/4F METERJET™ GUN ASSEMBLIES WITH A REDUCED MINIMUM CHARGING PRESSURE OF 20 PSI (1.4 bar) FOR LOW DOSAGE APPLICATIONS.

THE NO. 23623-31-1/4F METERJET™ GUN ASSEMBLY IS USED AS A SPOT GUN APPLICATOR FOR SUCKER CONTROL CHEMICALS ON TOBACCO; OR AS AN APPLICATOR FOR SOIL SPOT, THINLINE BASAL BARK AND TREE STUMP TREATING APPLICATIONS.

THE ADJUSTABLE METERING SUB-ASSEMBLY IS A PRECISION DELIVERY DEVICE WHICH DISCHARGES ACCURATE DOSAGES WITHIN A RANGE OF 1 TO 16 MILLILITERS WITH A SINGLE PULL OF THE METERJET TRIGGER. RELEASE OF THE TRIGGER AUTOMATICALLY RECHARGES THE UNIT READY FOR THE NEXT DOSAGE.

THE UNIT ACCEPTS ALL TEEJET® SPRAY TIPS FOR MANY TYPES OF APPLICATIONS.

DESCRIPTION

NO. 23623-31-1/4F
METERJET™ GUN ASSEMBLY

Spraying Systems Co.

Spray Nozzles and Accessories

North Avenue and Schmale Road, Wheaton, Illinois 60188

Ref :

Data Sheet No.

Revision No. 1

23623