

2114-3
$\mathrm{D}=1^{\prime \prime} \times 3 / 4^{\prime \prime}$
$\mathrm{P}=1-1 / 2^{\prime \prime}$


Products at or Near Actual Size


## 2070-9

D $=1-7 / 8^{\prime \prime} \times 1-3 / 16^{\prime \prime}$

$$
P=1-3 / 8^{\prime \prime}
$$





