

LEE

MICRO DISK

FOR THE LEE AUTO-DISK POWDER MEASURE

Accurately dispenses
small charges
of Pistol Powder



WARNING

If you enlarge any of the cavities, be sure to clearly mark them to avoid overcharge problems in the future.

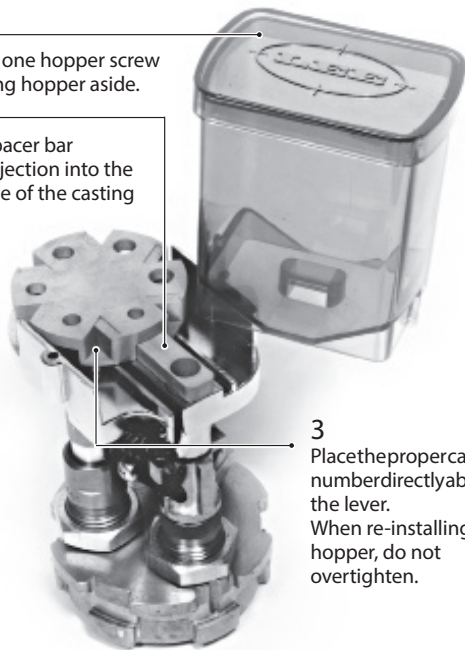
CAUTION

Ammunition reloading can be dangerous if done improperly and should not be attempted by persons not willing and able to read and follow instructions exactly. Children should not be permitted to reload ammunition without strict parental supervision. Always wear safety glasses when reloading and shooting. Primers and gun powders, like gasoline and matches, can be dangerous if improperly handled or misused.

INSTALLATION INSTRUCTIONS FOR THE MICRO DISK

1 Remove one hopper screw and swing hopper aside.

2 Install spacer bar with projection into the drop hole of the casting



3 Place the proper cavity number directly above the lever.
When re-installing hopper, do not overtighten.

CHARGE IN GRAINS FOR EACH CAVITY

POWDER	.12	.15	.18	.21	.24	.27
ACCUR #2	1.4	1.8	2.1	2.5	2.9	3.2
ACCUR #5	1.9	2.4	2.9	3.4	3.9	4.3
ACCUR #7	1.8	2.3	2.8	3.2	3.7	4.1
ROYAL SCOT	0.8	0.9	1.1	1.3	1.5	1.7
SOLO 1000	0.9	1.1	1.4	1.6	1.8	2.0
SOLO 1000	0.9	1.1	1.4	1.6	1.8	2.0
BULLSEYE	1.1	1.4	1.7	2.0	2.3	2.5
ROYAL SCOT	0.8	0.9	1.1	1.3	1.5	1.7
RED DOT	0.8	1.1	1.3	1.5	1.7	1.9
AMER-SELECT	0.9	1.1	1.3	1.6	1.8	2.0
GREEN DOT	1.0	1.2	1.4	1.7	1.9	2.1
UNIQUE	1.1	1.4	1.6	1.9	2.2	2.5
POWER PISTOL	1.3	1.7	2.0	2.4	2.7	3.0
HERCO	1.1	1.3	1.6	1.9	2.1	2.4
HP38	1.3	1.6	1.9	2.3	2.6	2.9
CLAYS	0.8	1.0	1.2	1.4	1.6	1.8
INT-CLAYS	0.9	1.2	1.4	1.7	1.9	2.1
UNIVERSAL CLAY	1.1	1.4	1.6	1.9	2.2	2.5
IMR 700X	0.9	1.1	1.3	1.6	1.8	2.0
IMR 800X	1.1	1.4	1.7	2.0	2.2	2.5
SR 7625	1.1	1.4	1.7	2.0	2.3	2.6
NOBEL PIS 2	1.4	1.7	2.1	2.4	2.8	3.1
NOBEL PIS 3	1.0	1.3	1.5	1.8	2.0	2.3
v-N310	1.0	1.2	1.5	1.7	2.0	2.2
v-N320	1.0	1.2	1.5	1.7	2.0	2.2
v-N330	1.1	1.4	1.7	1.9	2.2	2.5
WIN 231	1.3	1.6	1.9	2.3	2.6	2.9
wSUPER-LIT	1.4	1.8	2.1	2.5	2.8	3.2
WIN ACTION PI	1.5	1.9	2.2	2.6	3.0	3.3

These numbers are approximate due to variations powder densities.
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Weighing Charges MAXIMUM LOADS MUST BE WEIGHED If you check charges on a scale, be sure to take one out of a normal loading sequence. This is especially important when the measure is used on a Turret Press as the powder packs in during the other loading operations. Powder densities can vary more than 16% and still be considered within tolerance by the powder manufacturer. For safety reasons, you will frequently find charges less than those listed on the charge chart. However, should you find one that is 5% more than the listed load, we would like to know about it.

