

Only Genuine

RIGID

PIPE WRENCHES

Guarantee you against wrench housing trouble and expense

Look for the wrench with that guarantee label to make sure you get the extra-easy work and extra durability that have made RIGID the world's most popular wrench.

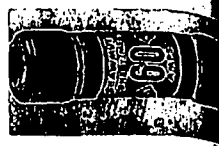
Only RIGID assures you a hookjaw that always rides freely in the housing; adjusting nut always spins easily to pipe size. Replaceable alloy jaws won't slip or lock on pipe. Handy pipe scale on hookjaw. Safe stout comfort-grip I-beam handle.

Save work and money—buy genuine RIGIDs at your Supply House.

THE RIDGE TOOL COMPANY, ELYRIA, OHIO, U.S.A.

RIGID
Work-Saver Pipe Tools

More EQUIPMENT NEWS



Imprinted Cartridge Fu

217 • Direct machine printing on rel of the fuse replaces old-fashioned labeling on one-time fuses with clea markings. Color bands around it indicate voltage; Underwriters' lab age, type, catalog number and manufacturer are clearly visible. Th ing is unaffected by temperature, h moisture or ordinary chemical at Dirt and dust can be wiped off harm to the labeling.
Chase-Shawmut Co, Newbu Mass.

For more data on these items, see p. 167. Identify your request with item



Secondary Network Capac

211 • New 7.5 kvar capacitor is d for secondary network system voltage the occasional high temperatures a mersion conditions encountered i Unit is specifically designed for econ application to networks rated 208 v, operates in ambient temperatures as 55 C.

Capacitor weighs less than 75 lb installed on a vault wall above transf and other equipment, or on the ceil floor. Standard ID case has a pr outdoor paint finish. Hangers for sl are available.
General Electric Co, Schenectad N.Y.

Industrial Batteries

201 • *Exide-Tytex*, type COE batteri available in two- and three-cell co tion. They are light-weight with transp polystyrene containers, and charge in tors. Two-cell units are made in bot to-end and side-to-side assemblies, th batteries in side-to-side construction



Complete Seating Contact!

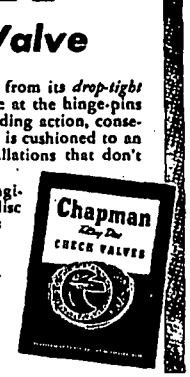
You know you've got it with . . .

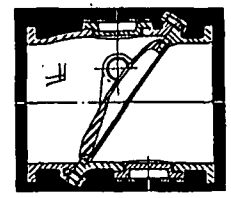
CHAPMAN

Exclusive Tilting Disc Check Valve

Nothing can "unseat" the disc-ring of this valve from its *drop-tight* contact with the body-ring . . . because clearance at the hinge-pins means that this contact is *complete*. There is no sliding action, consequently no wear, no leakage. And the pivoted disc is cushioned to an easy, silent closing . . . without slam . . . in installations that don't have unusual piping arrangements.

What's more, hydraulic laboratory tests at a top engineering school prove that the specially designed disc and streamlined valve-body reduce head loss as much as 80% under conventional swing-type check valves. See the graphs of these tests . . . and illustrations of the unique construction features of Chapman Tilting Disc Check Valves . . . in Catalog No. 30 (yours for the asking). *Write.*





Cross-section of the Chapman Tilting-Disc Check Valve. A feature of the design is that the disc seat lifts away from the body seat when opening, and drops into contact when closing, with no sliding or wearing of the seats.

THE CHAPMAN VALVE MFG. CO.
INDIAN ORCHARD, MASSACHUSETTS