

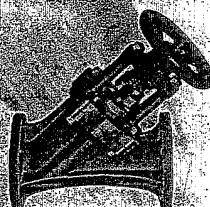
"UNITED"

Chem-Rayon Hardlead flanged acid valves

This modernized acid valve has many features which make it specially suitable for chemical plant use.

1. It has a bonnet of steel and brass completely covered with Hardlead.
2. It has a deeper stuffing box, permitting the use of more packing, held in place by a Hardlead gland.
3. Steel studs actuating the gland are placed in the cast iron yoke, reducing the possibility of corrosion to the minimum.
4. It has Hardlead fins cast integral with body of valve, effecting saving in weight without loss of strength.

"United Chem-Rayon" valves come in both "Y" and angle patterns in sizes ranging from $\frac{3}{4}$ in. to 6 in.



for sulphuric
acid service

Chemical Lead Lined valves, pipe and fittings

For equipment in contact with sulphuric acid solutions, many leaders in the chemical industry have wisely selected "United Tubond" lead-lined pipe and "United" valves and fittings.

In choosing the "United Tubond" brand, they have obtained pipe with chemical lead lining inseparably bonded to the outer steel shell. "United" lead-lined valves and fittings measure up to the same high standard of quality. For instance, all flanges are recessed to take a lead

facing so that perfect lead-to-lead joints are provided — preventing leakage, eliminating waste.

We will pay you to write us for more detailed information covering equipment that must combine strength and resistance to acids.

NATIONAL LEAD COMPANY, 111 Broadway, N. Y.
Lead Products Department
The United Tubond Corporation, Chemical Lead Lining
240 West 42nd Street, New York, N. Y.