

OPEN TAPERED LADLES

NO. 1 TYPE (LEVER) SHANKS

Series 1010 open ladles are commonly used for pouring light and medium weight castings. Pouring lips on both sides permit right or left hand pouring. The action, with the No. 1 lever shank, is direct, fast and sensitive under the positive control of the operator.

A major advantage of the tapered ladle is the gaining of maximum clearance between the ladle and mold where molds are set up closely together. Also the tapered design facilitates easy removal of the lining.

The detachable bail construction quickly releases the ladle for relining and preheating. Also, this detachable feature permits quick interchange ability with spare ladles.

As an aid in deflecting heat away from the operator, a light-weight metal shield is fitted inside the bail frame. When a crane hook eye is required for use with a hoist or crane, this crane hook eye must be specified.



Series 1010 - Open tapered ladle with No. 1 lever shank, roller bearing trunnions and detachable bail.

DETAILED FEATURES

1. Hook-type, detachable bail.
2. Furnished with plain or roller bearing trunnions as specified in table below.
3. Ladle lock securely holds the unit in up-right position while in transit.
4. All-welded construction insures maximum life and low-cost operation.
5. Size starting at 11" and 100 lbs iron.
6. Crane hook eye available.
7. Lining forms available.

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