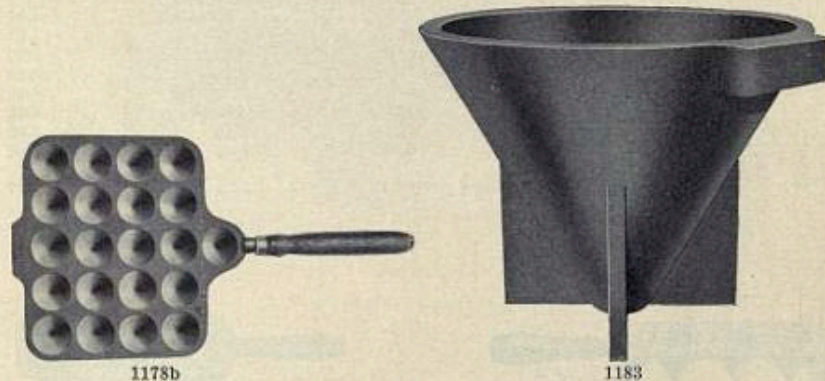


No.		
1177	Moulds, Pouring, iron, with 12 conical depressions, 2½ in. dia., 1 in. deep; for crucible or scorification assays.....	\$1.00
1178	Moulds, Pouring, iron, with 12 conical depressions, 3 in. dia., 1½ in. deep; for crucible or scorification assays.....	1.75
1178a	Moulds, Pouring, iron, with 20 conical depressions, 2½ in. dia., 1 in. deep; for crucible or scorification assays.....	2.00
1178b	Moulds, Pouring, Goldfield Consolidated Special, with 21 holes.....	4.00
1179	Moulds, Pouring, cast iron, with 25 spherical depressions; for crucible or scorification assays.....	1.50
1180	Moulds, Pouring, heavy solid iron, with two conical machined depressions, 2½ in. dia., 1½ in. deep; wood handles; for crucible and scorification assays.....	1.50
1181	Moulds, Pouring, heavy solid iron, with 6 conical depressions, 2½ in. dia., 1½ in. deep, cast iron ring handle; the slag will cool rapidly.....	2.50
1181a	Moulds, Pouring, as above, with 6 conical depressions, 2 in. dia., 1½ in. deep, with wrought iron ring handle.....	3.00



No.	Size for	Weight, lbs.	
1183	Moulds, Pouring.		
No. 7	Black Lead Crucible.....	16	\$ 2.25
No. 10	Black Lead Crucible.....	27	4.00
No. 16	Black Lead Crucible.....	35	5.00
No. 25	Black Lead Crucible.....	50	6.50
No. 35	Black Lead Crucible.....	60	7.50
No. 50	Black Lead Crucible.....	85	8.75
No. 80	Black Lead Crucible.....	105	10.00
No. 100 or 125	Black Lead Crucible.....	135	12.00

Pouring Molds, Denver Fire and Clay Company  
Annual Catalog, 1910, page 230