

(April 7, 1922)

PAINTS, VARNISH, ETC.

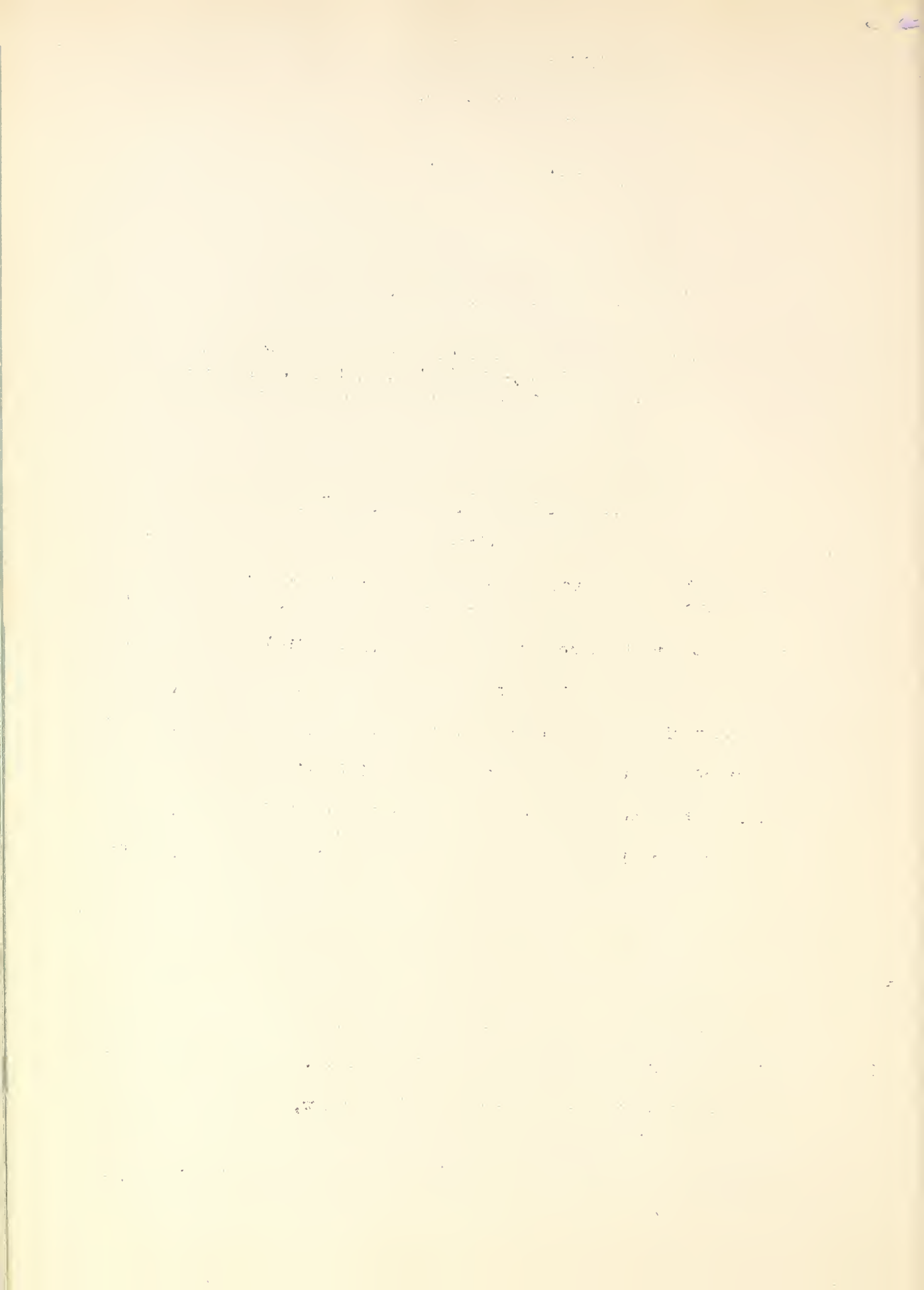
(The publications not starred may be purchased from the Superintendent of Documents, Government Printing Office, Washington, D. C., at the prices stated. Those marked with a star are out of print, but may be consulted at leading libraries.)

Technologic Papers

Number	Title	Price
T 9	The density and thermal expansion of linseed oil and turpentine (1912) . . . . .	10¢
*T 37	Iodine number of linseed and petroleum oils (1914) . . . . .	10¢
T 65	Determination of oil and resin in varnish (1916) . . . . .	10¢
T 66	Detection of resin in drier (1916) . . . . .	5¢
*T 71	Effect of certain pigments on linseed oil (1916) . . . . .	5¢
T 76	Determination of volatile thinner in oil varnish (1916) . . . . .	5¢
T 176	Slushing oils (1920) . . . . .	5¢

Circulars

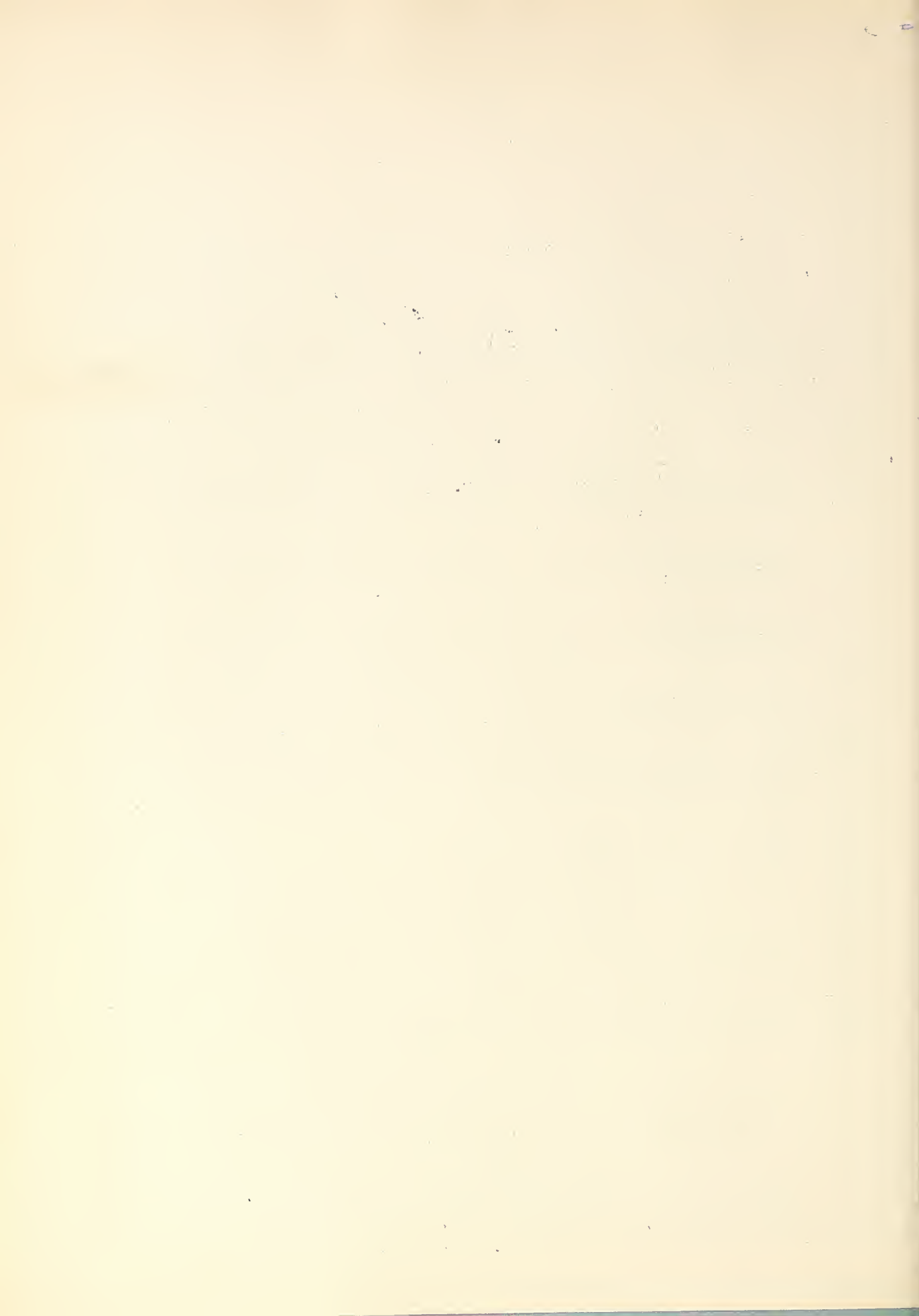
Number	Title	Price
C 69	Paint and varnish . . . . .	15¢
C 70	Materials for the household . . . . .	25¢
C 82	Recommended specification for linseed oil—Raw, refined and boiled . . . . .	5¢
C 84	Recommended specifications for basic carbonate white lead, dry and paste . . . . .	5¢



Number	Title	Price
C 85	Recommended specification for basic sulphate white lead, dry and paste . . . . .	5¢
C 86	Recommended specifications for turpentine . . . . .	5¢
C 87	Recommended specifications for zinc oxide, dry and paste . . . . .	5¢
C 88	Recommended specifications for leaded zinc, dry and paste . . . . .	5¢
C 89	Recommended specifications for white paint and tinted paints made on a white base, semipaste and ready mixed . . . . .	5¢
C 90	Recommended specifications for red lead, dry and paste . . . . .	5¢
C 91	Recommended specification for ocher, dry and paste . . . . .	5¢
C 93	Recommended specification for iron-oxide and iron-hydroxide paints . . . . .	5¢
C 94	Recommended specification for black paint, semipaste and ready mixed . . . . .	5¢
C 97	Recommended specifications for green paint, semipaste and ready mixed . . . . .	5¢
C 98	Recommended specifications for volatile mineral spirits for thinning paints . . . . .	5¢
C 102	Recommended specification for composite thinner for thinning semipaste paints when the use of straight linseed oil is not justified . . . . .	5¢
C 103	Recommended specification for spar varnish . . . . .	5¢
C 104	Recommended specification for asphalt varnish . . . . .	5¢
C 105	Recommended specification for liquid paint drier . . . . .	5¢
C 111	Recommended specification for flat interior lithopone paint, white and light tints . . . . .	5¢
C 117	Recommended specification for interior varnish . . . . .	5¢

M i s c e l l a n e o u s      P u b l i c a t i o n s

Number	Title	Price
II 15	Some technical methods of testing miscellaneous supplies, including paints and paint materials, inks, lubricating oils, soaps, etc. . . . .	15¢







HGB:AER

Publications of the  
DEPARTMENT OF COMMERCE  
BUREAU OF STANDARDS  
WASHINGTON

Letter  
Circular  
LC 59

(October 5, 1942)

PAINTS, VARNISH, ETC.

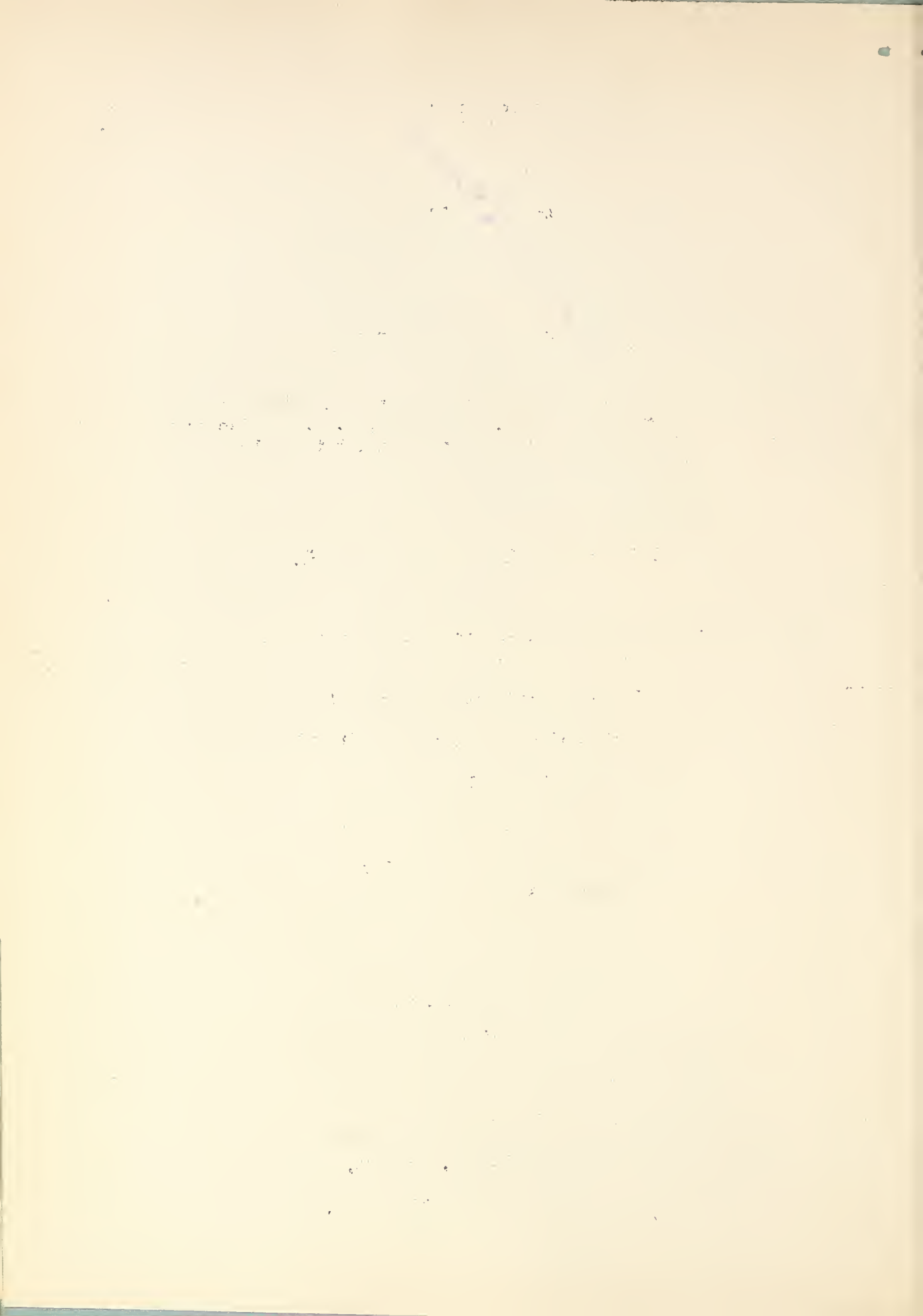
(The publications not starred may be purchased from the Superintendent of Documents, Government Printing Office, Washington, D. C., at the prices stated. Those marked with a star are out of print, but may be consulted at leading libraries.)

Technologic Papers

Number	Title	Price
T 9	The density and thermal expansion of linseed oil and turpentine (1912) . . . . .	10¢
*T 37	Iodine number of linseed and petroleum oils (1914) . . . . .	10¢
T 65	Determination of oil and resin in varnish (1916) . . . . .	10¢
T 66	Detection of resin in drier (1916) . . . . .	5¢
*T 71	Effect of certain pigments on linseed oil (1916) . . . . .	5¢
T 76	Determination of volatile thinner in oil varnish (1916) . . . . .	5¢
T 176	Slushing oils (1920) . . . . .	5¢

Circulars

Number	Title	Price
C 69	Paint and varnish . . . . .	15¢
C 70	Materials for the household . . . . .	25¢
C 82	Specification for linseed oil—Raw, refined, and boiled . . . . .	5¢
C 84	Specification for basic carbonate white lead, dry and paste . . . . .	5¢





Number	Title	Price
C 85	Specification for basic sulphate white lead, dry and paste .	5¢
C 86	Specification for turpentine . . . . .	5¢
C 87	Specification for zinc oxide, dry and paste . . . . .	5¢
C 88	Specification for leaded zinc, dry and paste . . . . .	5¢
C 89	Specification for white paint and tinted paints made on a white base, semipaste and ready mixed . . . . .	5¢
C 90	Specification for red lead, dry and paste . . . . .	5¢
C 91	Specification for ochre, dry and paste . . . . .	5¢
C 93	Specification for iron-oxide and iron-hydroxide paints . . .	5¢
C 94	Specification for black paint, semipaste and ready mixed . .	5¢
C 97	Specification for green paint, semipaste and ready mixed . .	5¢
C 98	Specification for volatile mineral spirits for thinning paints . . . . .	5¢
C 102	Specification for composite thinner for thinning semipaste paints when the use of straight linseed oil is not justified	5¢
C 103	Specification for spar varnish . . . . .	5¢
C 104	Specification for asphalt varnish . . . . .	5¢
C 105	Specification for liquid paint drier . . . . .	5¢
C 111	Specification for flat interior lithopone paint, white and light tints . . . . .	5¢
C 117	Specification for interior varnish . . . . .	5¢

M i s c e l l a n e o u s   P u b l i c a t i o n s

Number	Title	Price
M 15	Some technical methods of testing miscellaneous supplies, including paints and paint materials, inks, lubricating oils, soaps, etc. . . . .	15¢





