

HTL

Gold & Precious Metals

CONE 019-014 | 678-807 °C | 1252-1485 °F



FOOD SAFE



NON TOXIC



LEAD FREE



READY TO USE

HTL

Gold & Precious Metals for Ceramics and Porcelain



12% Gold Content

Bright Gold

HTL 8 2g
HTL 8 5g
HTL 8 25g



10% Gold Content

Bright Gold

HTL 2 2g
HTL 2 5g
HTL 2 25g



10% Gold Content

Lemon Gold

HTL 3 2g
HTL 3 5g
HTL 3 25g



8% Gold Content

Bright Gold

HTL 1 2g
HTL 1 5g
HTL 1 25g



Bright Platinum

HTL 4 2g
HTL 4 5g
HTL 4 25g



M.P. *Gold Content

Bronze

HTL 38 2g
HTL 38 5g
HTL 38 25g



M.P. *Gold Content

Copper*

HTL 39 2g
HTL 39 5g
HTL 39 25g



Mother of Pearl Lustre

HTL 35 25g
HTL 35 100g



Yellow Lustre

HTL 136 25g
HTL 136 100g



Orange Lustre

HTL 36 25g
HTL 36 100g



Amber Lustre

HTL 34 25g
HTL 34 100g



M.P. *Gold Content

Red Lustre*

HTL 31 10g
HTL 31 25g



M.P. *Gold Content

Violet Lustre

HTL 139 10g
HTL 139 25g



M.P. *Gold Content

Green Lustre

HTL 33 10g
HTL 33 25g



M.P. *Gold Content

Blue Lustre

HTL 32 10g
HTL 32 25g



M.P. *Gold Content

Black Lustre

HTL 37 10g
HTL 37 25g

HTL

Gold & Precious Metals for Glass



10% Gold Content

Gold Glass Lustre

HTL 15 2g
HTL 15 5g
HTL 15 25g



Platinum Glass Lustre

HTL 16 2g
HTL 16 5g
HTL 16 25g



Mother of Pearl Lustre

HTL 35 25g
HTL 35 100g



Yellow Lustre

HTL 136 25g
HTL 136 100g



Orange Lustre

HTL 36 25g
HTL 36 100g



Amber Lustre

HTL 34 25g
HTL 34 100g



M.P. *Gold Content

Red Lustre*

HTL 31 10g
HTL 31 25g



M.P. *Gold Content

Violet Lustre

HTL 139 10g
HTL 139 25g



M.P. *Gold Content

Green Lustre

HTL 33 10g
HTL 33 25g



M.P. *Gold Content

Blue Lustre

HTL 32 10g
HTL 32 25g



M.P. *Gold Content

Black Lustre

HTL 37 10g
HTL 37 25g



M.P. *Gold Content

Bronze

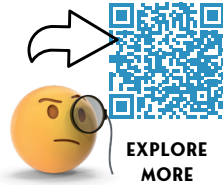
HTL 38 2g
HTL 38 5g
HTL 38 25g



M.P. *Gold Content

Copper*

HTL 39 2g
HTL 39 5g
HTL 39 25g



EXPLORE MORE

Liquid gold and metallic lustres have a colloidal form and have a dark brown colour; they contain dissolved metals as the main component. If necessary, to ease the application of the product, the thinner HTL - 199 can be used up to

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a maximum of 3%. They are mainly applied by brush on earthenware and porcelain. Airbrush application is for professional use only. This application should always be on glazed objects, thoroughly clean and moisture free.

FIRING TEMPERATURE: EARTHENWARE

Orton Cone : 019-014 | Celsius degrees C°: 678-807 °C | Degrees Fahrenheit F°: 1252-1485 °F

FIRING TEMPERATURE: STONEWARE/PORCELAIN

Orton Cone : 017-013 | Celsius degrees C°: 738-837°C | Degrees Fahrenheit F°: 1360-1539 °F

FIRING TEMPERATURE: GLASS

Orton Cone : 022 | Celsius degrees C°: 586°C | Degrees Fahrenheit F°: 1087 °F

	Gold			Gold-based lustres		Lustres		Thinner
SIZE	2 g.	5 g.	25 g.	10 g.	25 g.	25 g.	100 g.	100 g.
PACKAGING	1	1	1	1	1	1	1	1