



# COLORI PER ESTERNI





## SILOXAN - TOP

CICLO SILOSSANICO XVIII

SUPPORTO NUOVO	1° mano ISOLANTE SILOSSANICO dil. 100% in volume con acqua 2° mano SILOXAN TOP dil. 20% in volume con acqua 3° mano SILOXAN TOP dil. 10% in volume con acqua
SUPPORTO VECCHIO (fortemente degradato)	1° mano ANCORAL PLS dil. 40-60% in volume con DILUENTE 914090L 2° mano SILOXAN TOP dil. 20% in volume con acqua 3° mano SILOXAN TOP dil. 10% in volume con acqua
RESA	12/14 mq/ per mano

n.b. per ulteriori informazioni consultare la scheda tecnica

## SILOXAN-FARBE

CICLO SILOSSANICO XIX

SUPPORTO NUOVO	1° mano ISOLANTE SILOSSANICO dil. 100% in volume con acqua 2° mano SILOXAN FARBE dil. 30% in volume con acqua 3° mano SILOXAN FARBE dil. 20% in volume con acqua
SUPPORTO VECCHIO (fortemente degradato)	1° mano ANCORAL PLS dil. 40-60% in volume con DILUENTE 914090L 2° mano SILOXAN FARBE dil. 30% in volume con acqua 3° mano SILOXAN FARBE dil. 20% in volume con acqua
RESA	12/14 mq/ per mano
GRANULOMETRIA	0,1 mm

n.b. per ulteriori informazioni consultare la scheda tecnica

## K-SIL

CICLO SILICATO DI POTASSIO XX

SUPPORTO NUOVO	1° mano K-SIL dil. 100% in volume con FONDO K-SIL 2° mano K-SIL dil. 20% in volume con FONDO K-SIL
SUPPORTO VECCHIO	1° mano FONDO K-SIL dil. 100% in vol. con acqua 2° mano K-SIL dil. 100% in vol. con FONDO K-SIL 3° mano K-SIL dil. 20% in vol. con FONDO K-SIL
RESA	10/12 mq/ per mano del supporto

n.b. per ulteriori informazioni consultare la scheda tecnica

## SILOXAN FACADE

CICLO SILOSSANICO XXI

SUPPORTO NUOVO	1° mano ISOLANTE SILOSSANICO dil. 100% in vol. con acqua 2° e 3° mano SILOXAN FACADE dil. come da scheda tecnica
SUPPORTO VECCHIO (fortemente degradato)	1° mano ANCORAL PLS dil. 40-60% in volume con DILUENTE 914090L 2° e 3° mano SILOXAN FACADE dil. come da scheda tecnica
RESA	FINITURE LISCHE 8/10 mq/ per mano FINITURE BUCCIATE 3-4 mq/ per mano
GRANULOMETRIA	0,05 mm

n.b. per ulteriori informazioni consultare la scheda tecnica

## SILOXAN FARBE - FLEX

CICLO SILOSSANICO XXII

SUPPORTO NUOVO	1° mano ANCORAL PLS dil. 40-60% in vol. con DILUENTE SINTETICO 914050L 2° e 3° mano SILOXAN FARBE FLEX dil. come da scheda tecnica
SUPPORTO VECCHIO (fortemente degradato)	1° mano ANCORAL PLS dil. 40-60% in volume con DILUENTE SINTETICO 914090L 2° e 3° mano SILOXAN FARBE FLEX dil. come da scheda tecnica
RESA	4-6 mq/ per mano
GRANULOMETRIA	0,1 mm

n.b. per ulteriori informazioni consultare la scheda tecnica

## SILOXAN PUTZ

CICLO SILOSSANICO ad effetto rustico da 1,0 e 1,2 mm XXIII

SUPPORTO NUOVO	1° mano ISOLANTE SILOSSANICO dil. 100% in vol. con acqua 2° SILOXAN PUTZ con spatola in acciaio, lasciando a finire con quella in plastica
SUPPORTO VECCHIO (fortemente degradato)	1° mano ANCORAL PLS dil. 40-60% in volume con DILUENTE SINTETICO 914090L (nel colore di finitura) 2° mano SILOXAN PUTZ con spatola in acciaio, lasciando a finire con quella in plastica
RESA	1,0 - 1,2 mq/ per granulometria da 1,0 mm 1,0 - 1,2 mq/ per granulometria da 1,2 mm
GRANULOMETRIA	1,0 e 1,2 mm

n.b. per ulteriori informazioni consultare la scheda tecnica

## ANCORAL - PLS

FONDO AL SOLVENTE XXIV

SUPPORTO (fortemente degradato)	1° mano a pennello ANCORAL PLS dil. 40-60% in vol. con DILUENTE 914090L
RESA	12/14 mq/ per mano

n.b. per ulteriori informazioni consultare la scheda tecnica

## K-GROUND

fondo di collegamento ancorante e/ o finitura uniforme XV

SISTEMI DI APPLICAZIONE	<ul style="list-style-type: none"> <li>• applicazione a pennello</li> <li>• diluire con acqua in base al volume con fondo K-SIL</li> <li>• applicare una o più mani di K-GROUND secondo le indicazioni riportate sulla scheda tecnica e finire con la finitura desiderata (verificare l'assorbimento di natura come finitura, dopo le due mani a pennello, è possibile ripassarlo con frestone di plastica, per uniformare la trama)</li> </ul>
RESA	3-5 mq/ per mano in funzione dell'assorbimento ed irregolarità del supporto
GRANULOMETRIA	0,5 mm

n.b. per ulteriori informazioni consultare la scheda tecnica

## MK-SIL

rivestimento minerale a base di silicato di potassio XXVI

SUPPORTO NUOVO	consultare relativa scheda tecnica
SUPPORTO VECCHIO (fortemente degradato)	consultare relativa scheda tecnica
RESA	finitura a spatola 2-3 - 3,3 mq/ per mano finitura a pennello 6 - 8 mq/ per mano
GRANULOMETRIA	0,2 mm

n.b. per ulteriori informazioni consultare la scheda tecnica

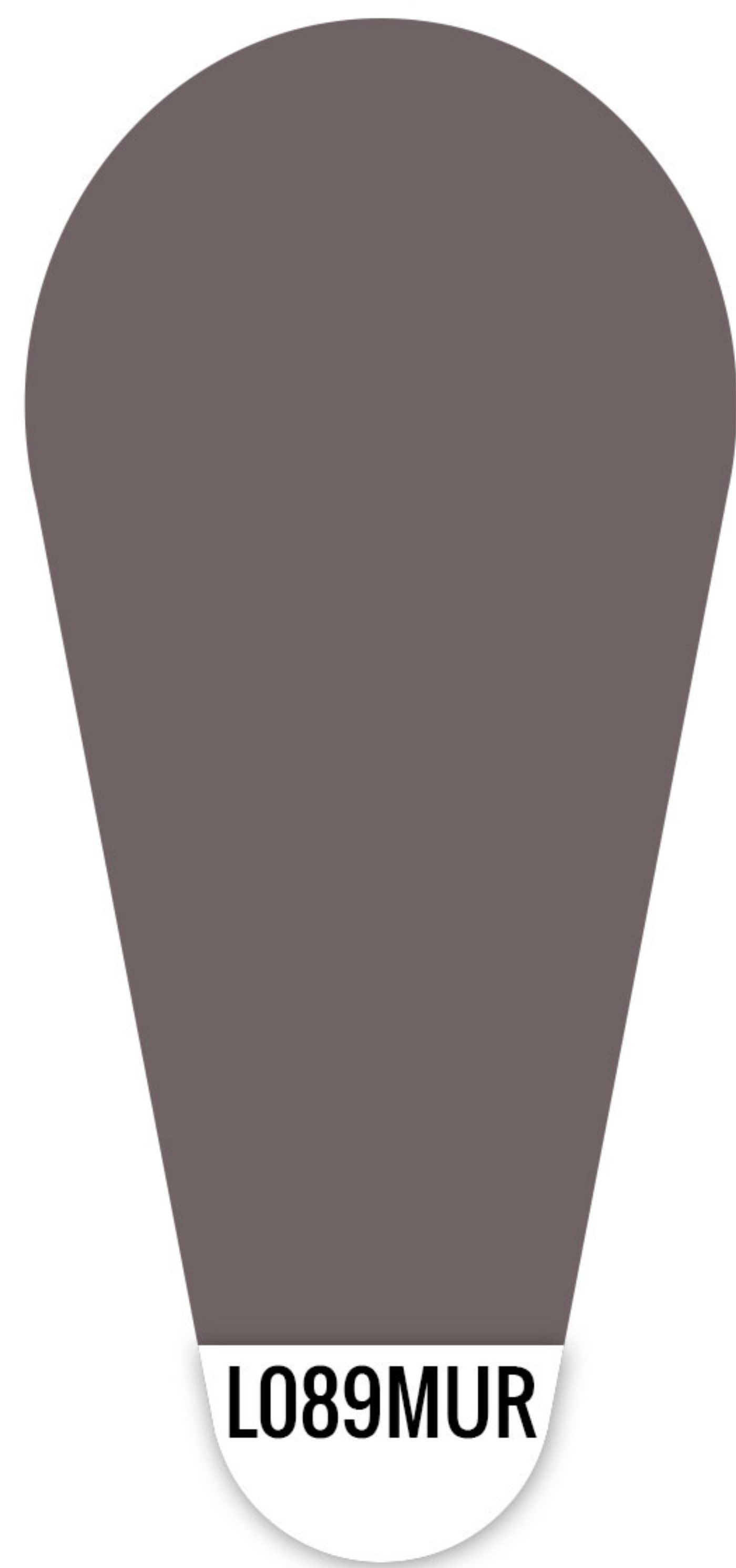
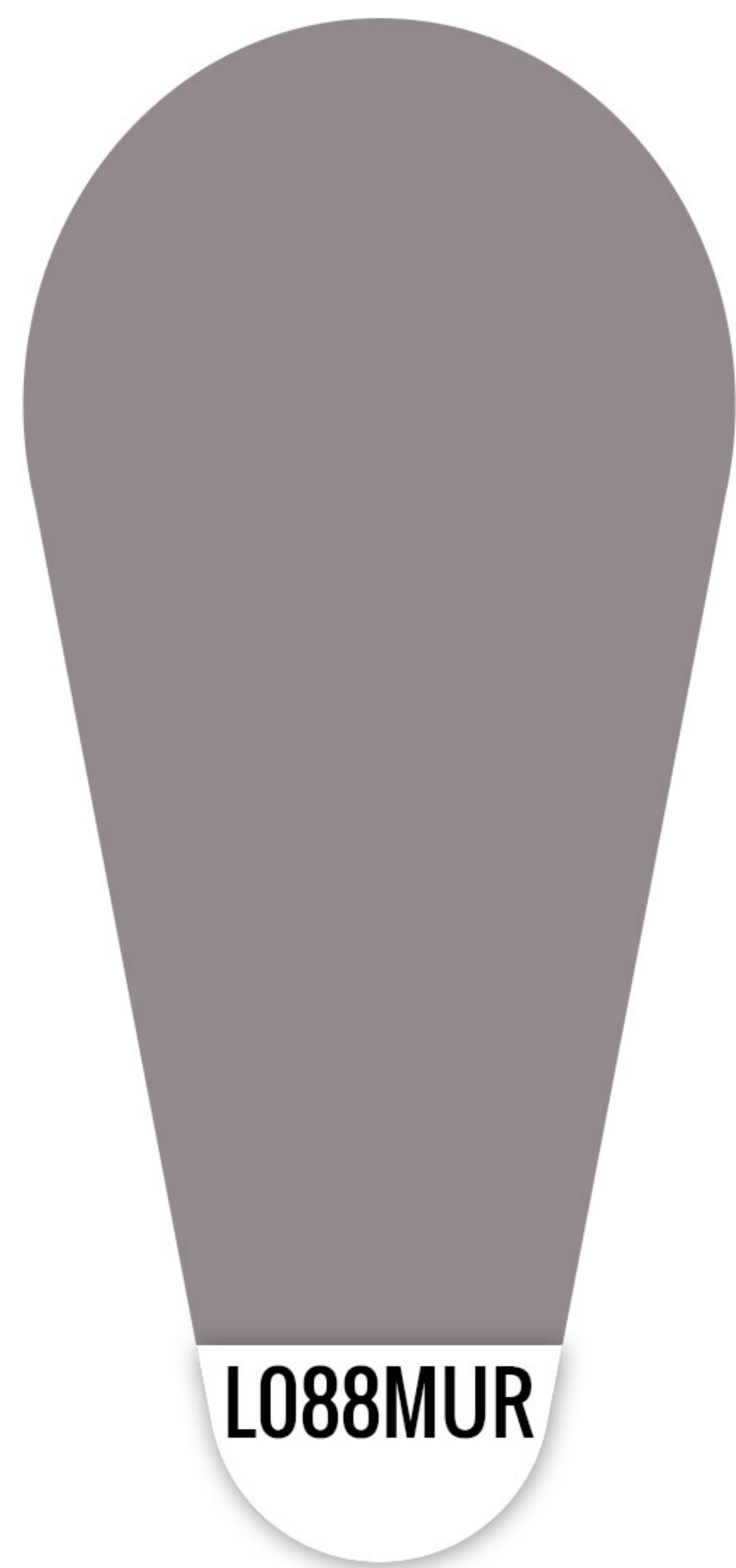
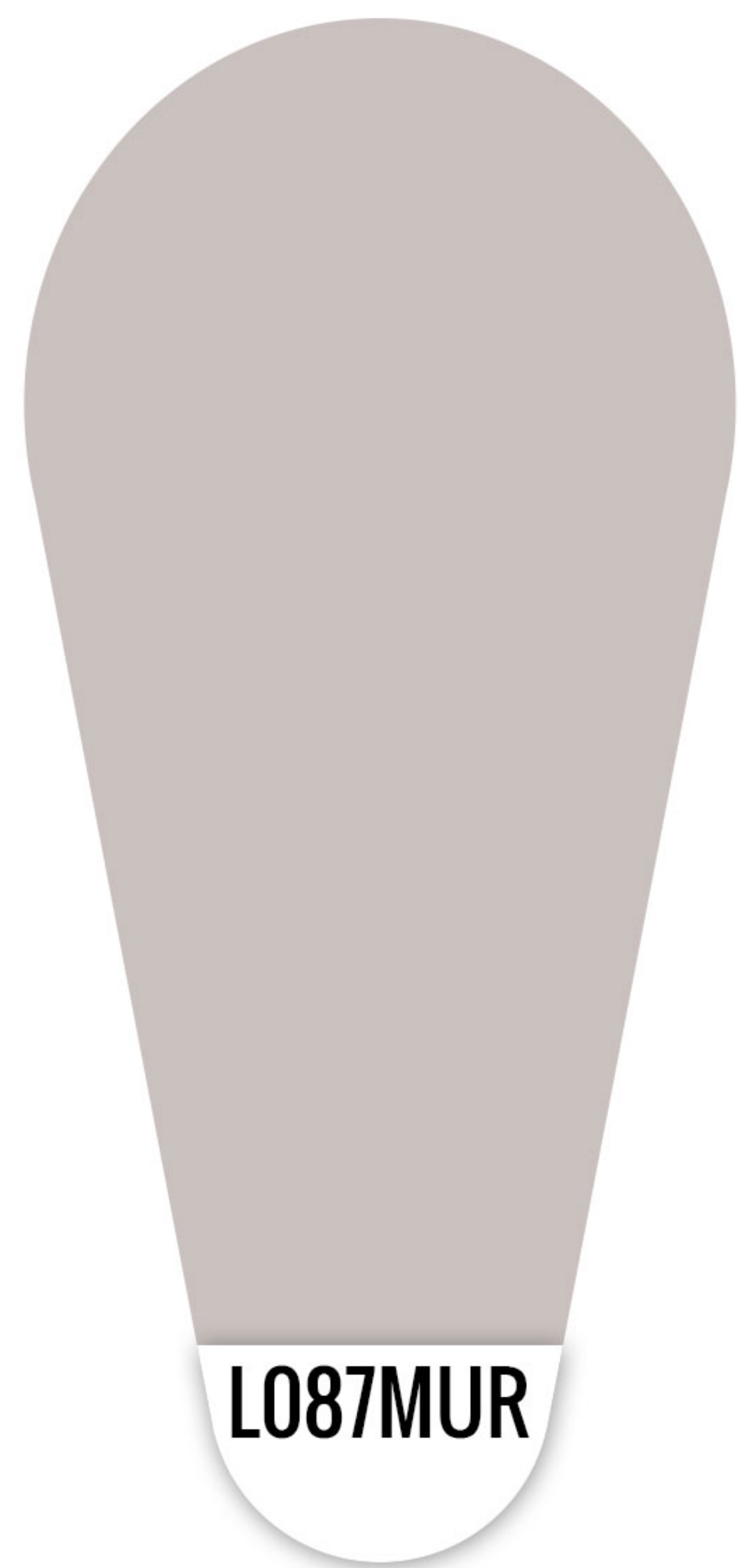
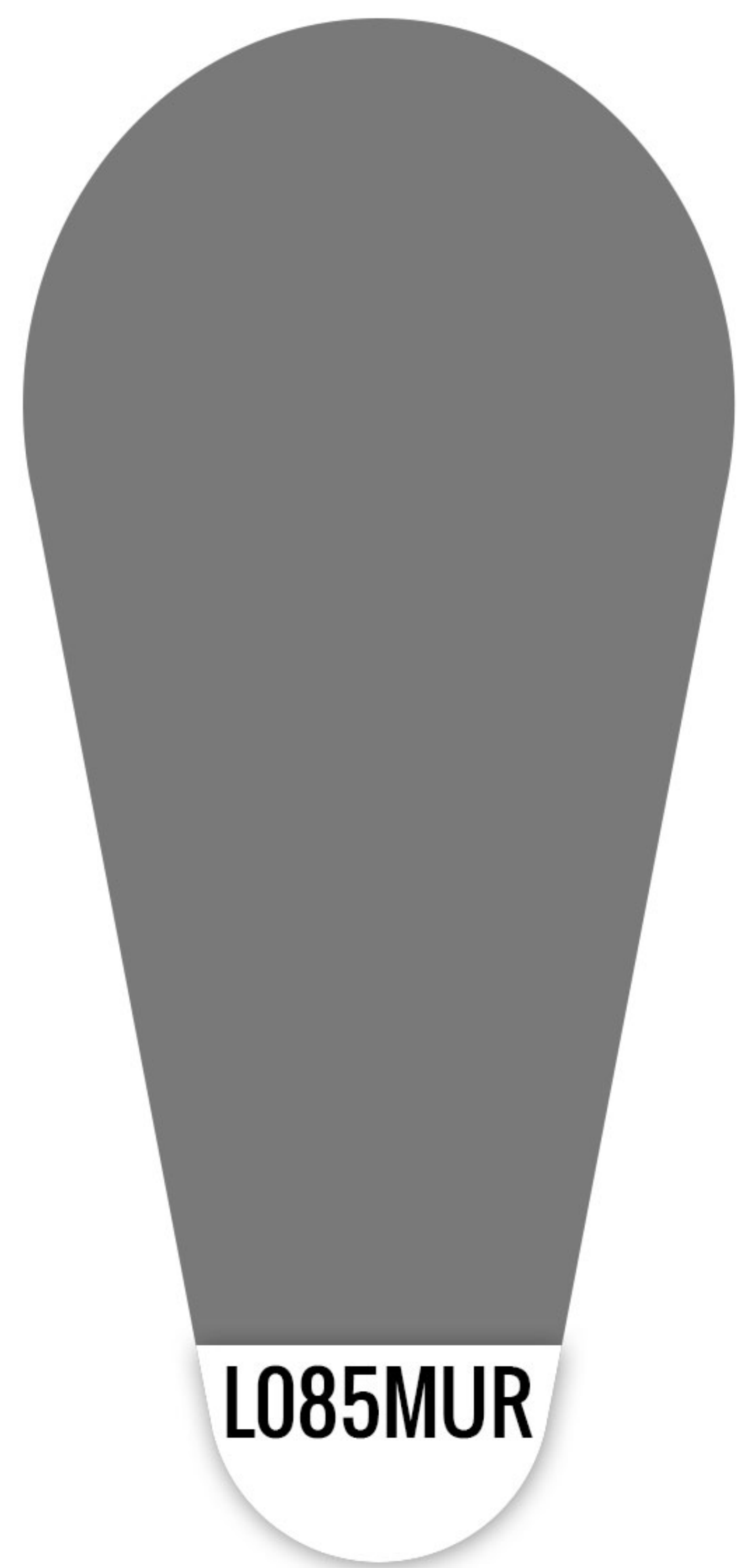
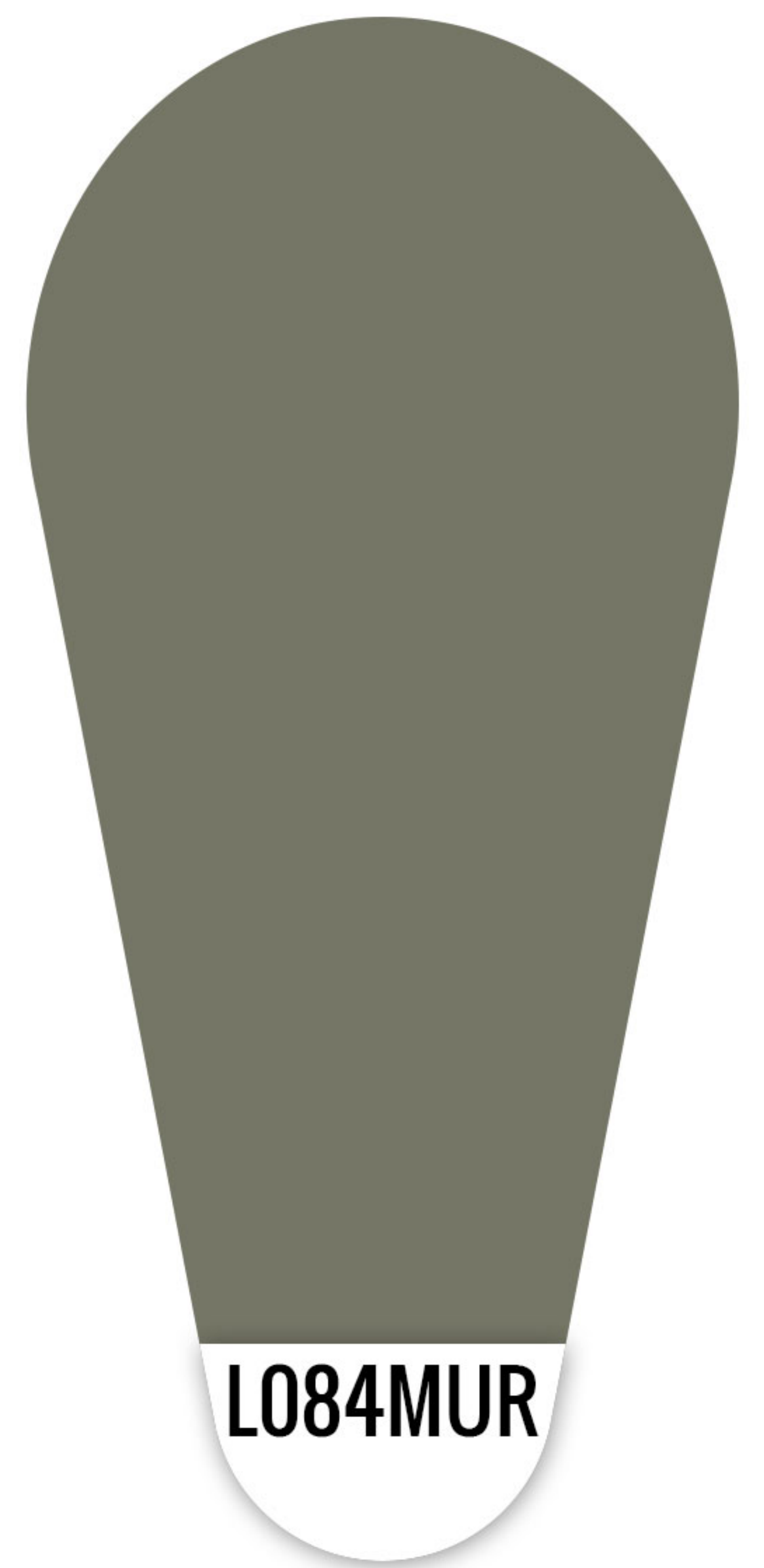
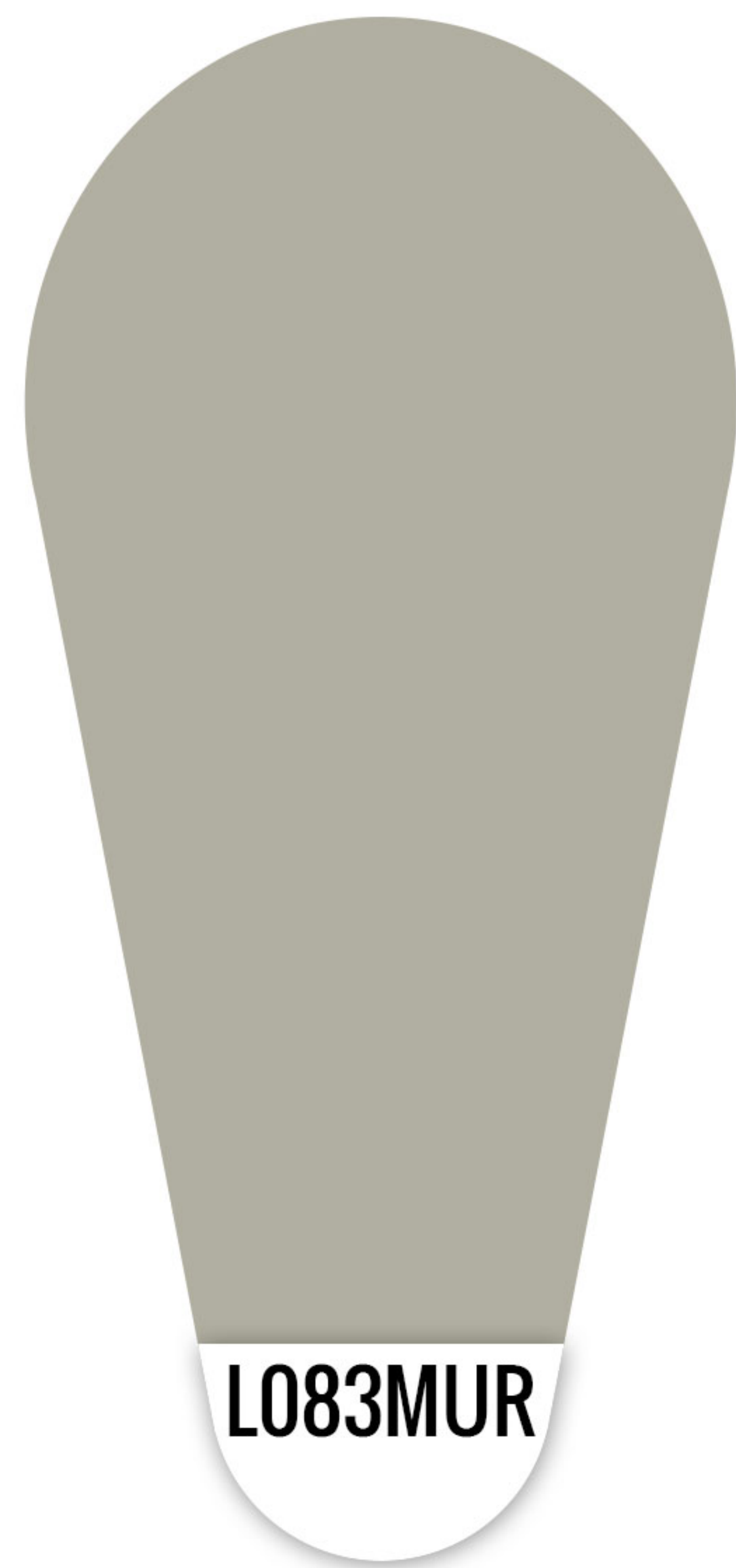
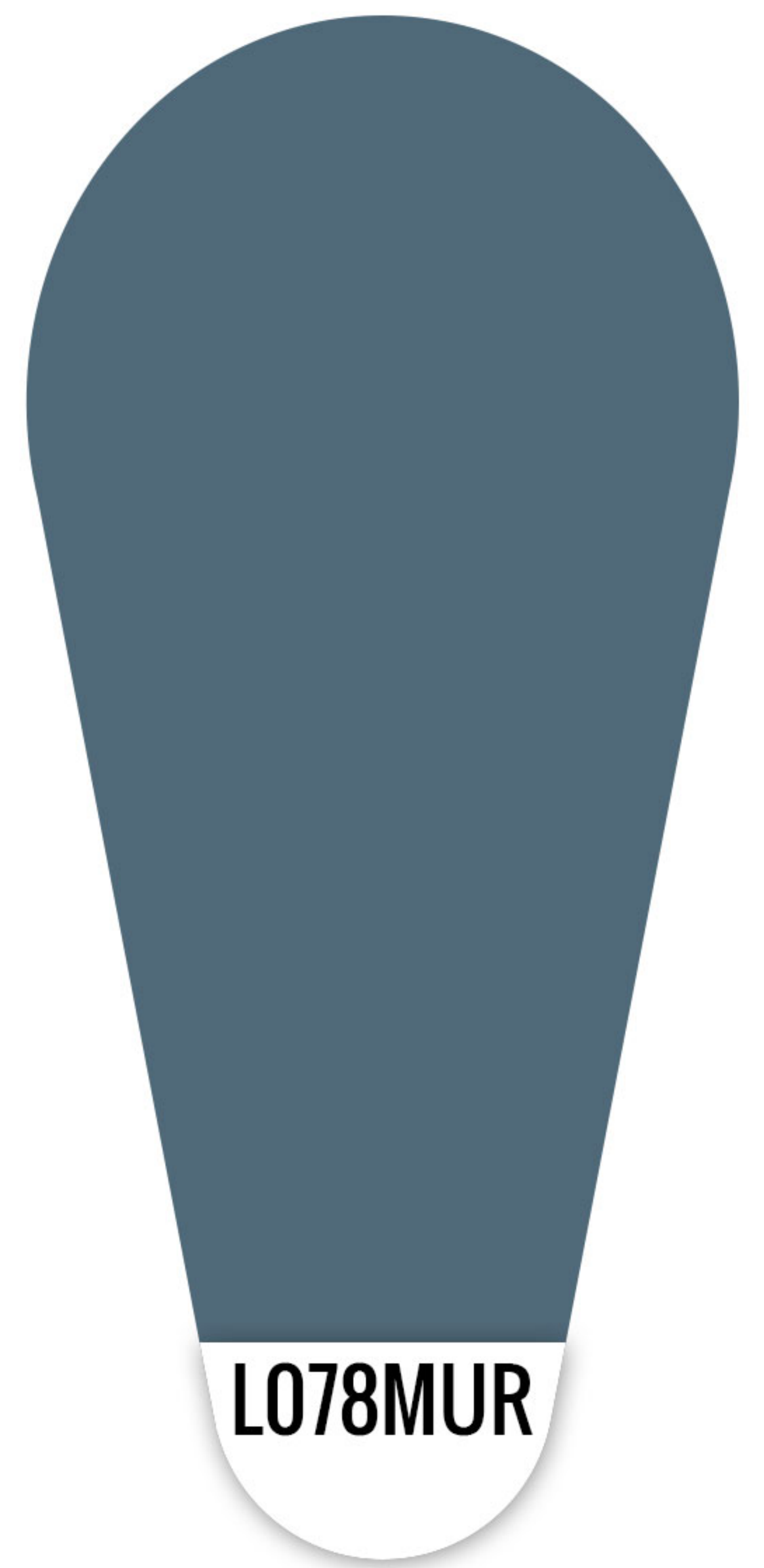
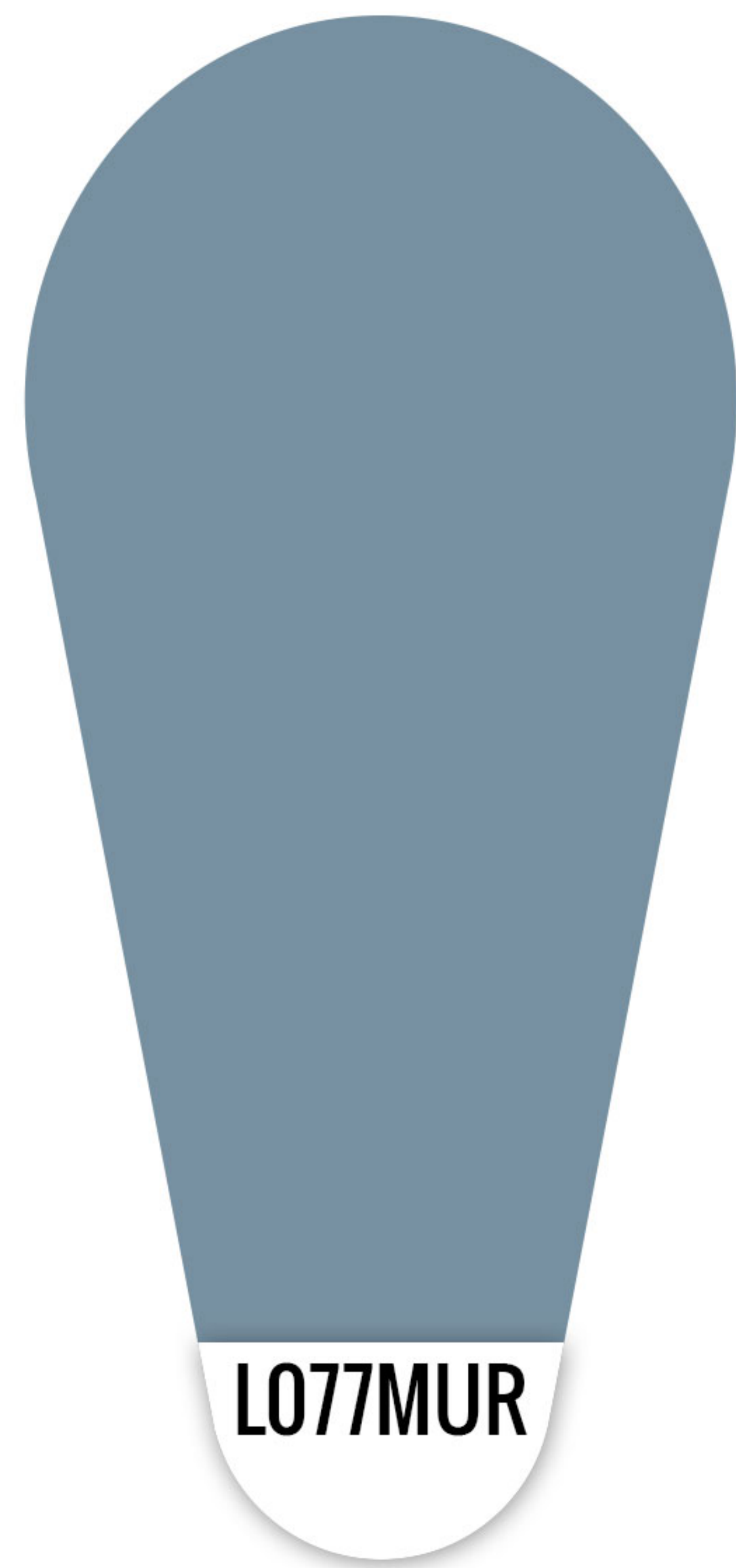
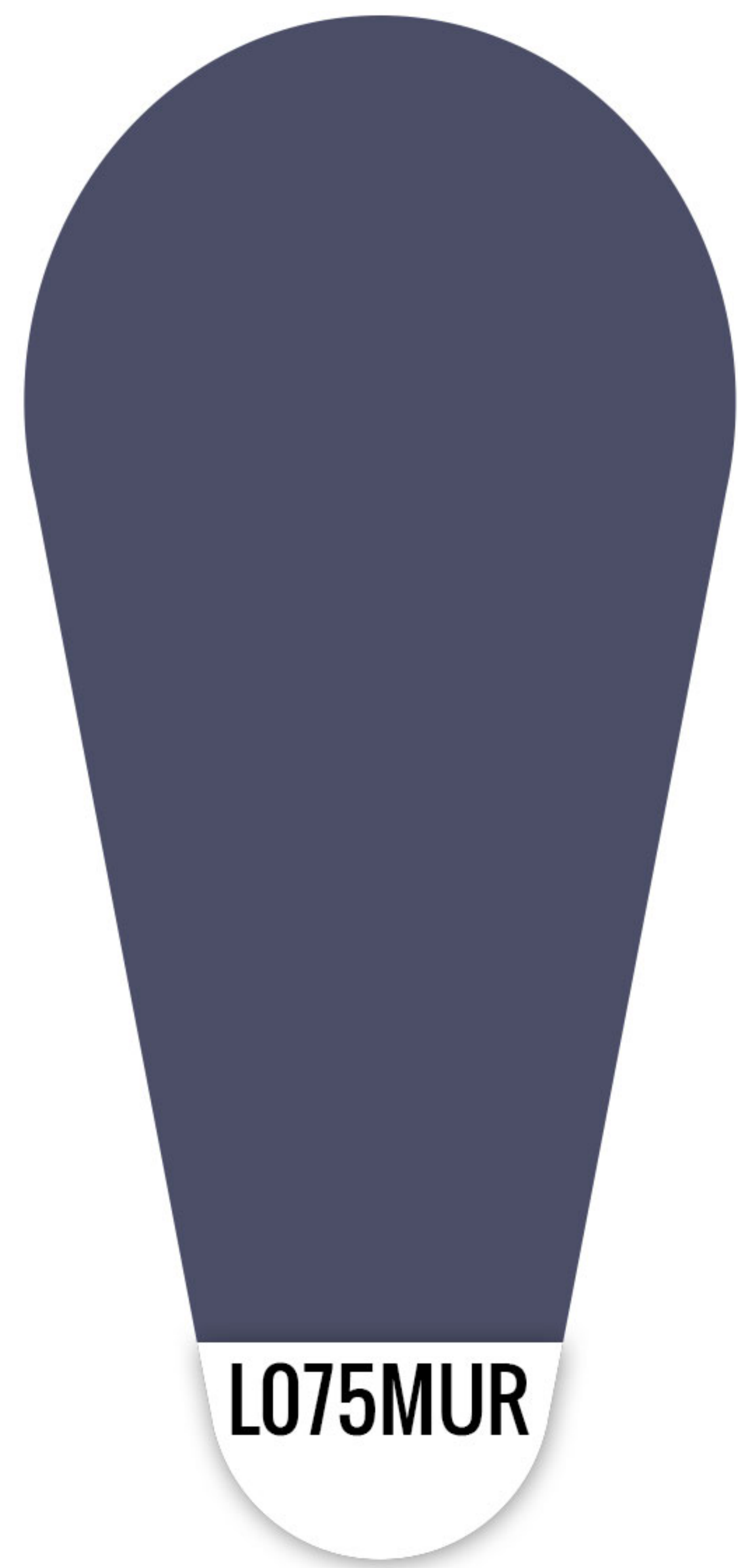
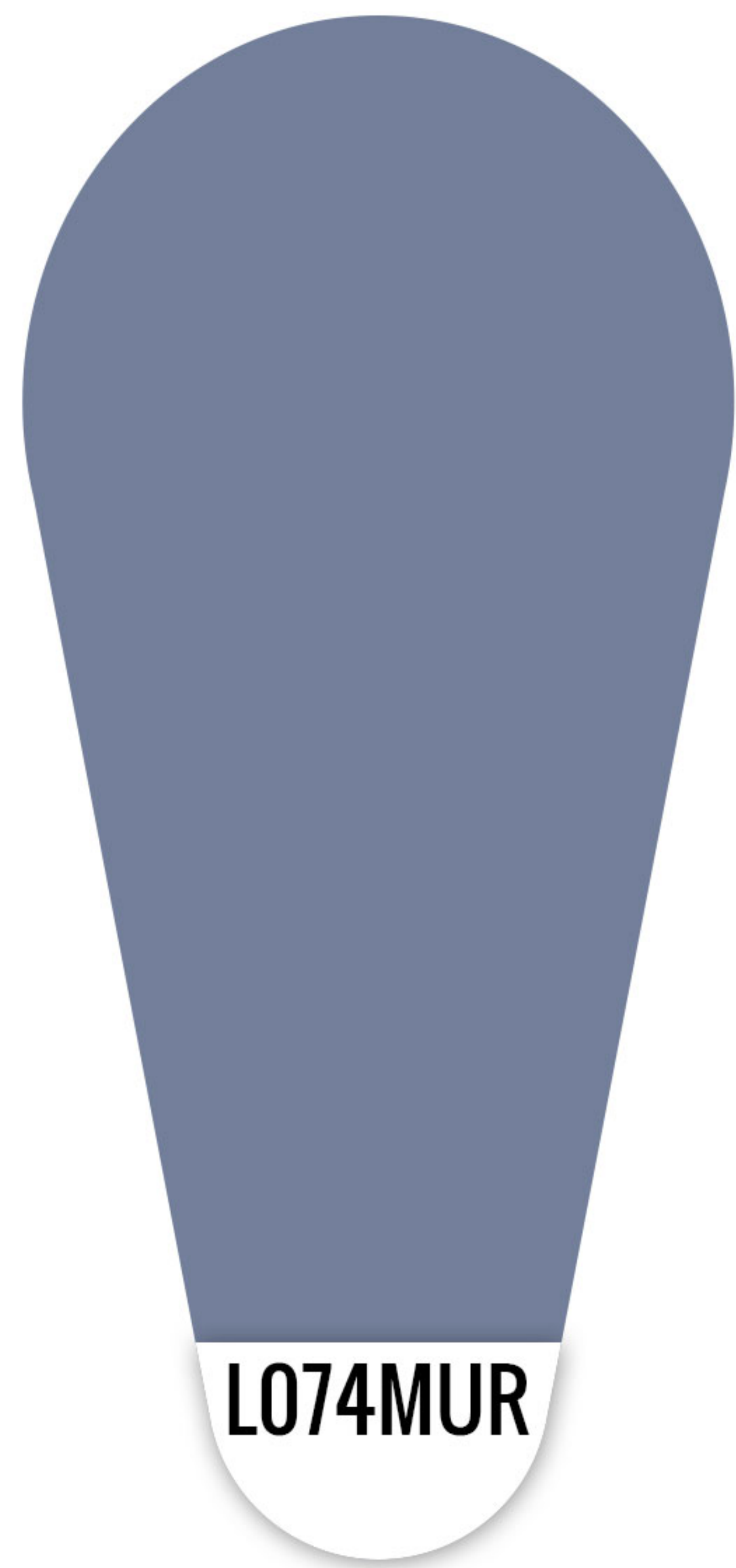
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ciclo acrilico finitura liscia XXVII

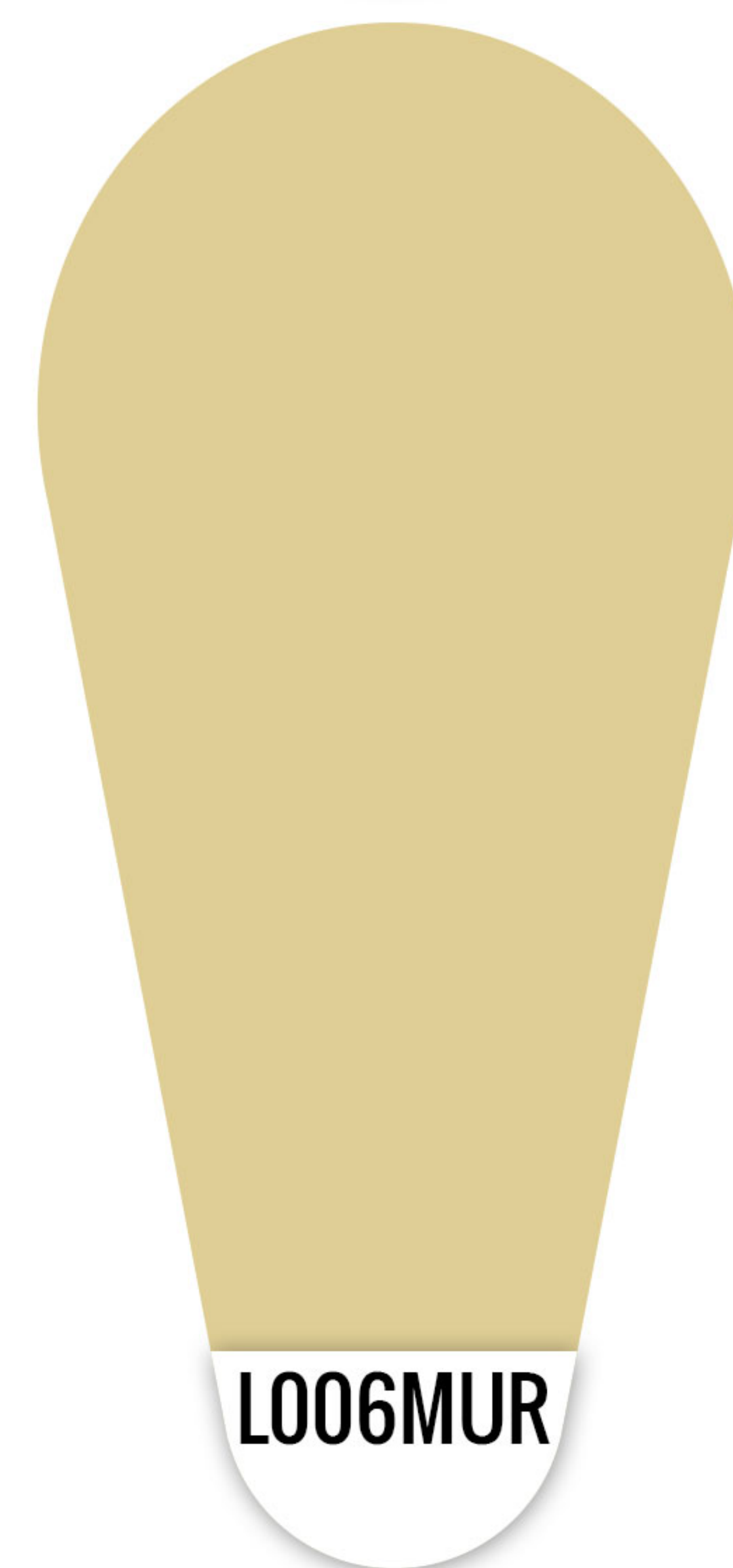
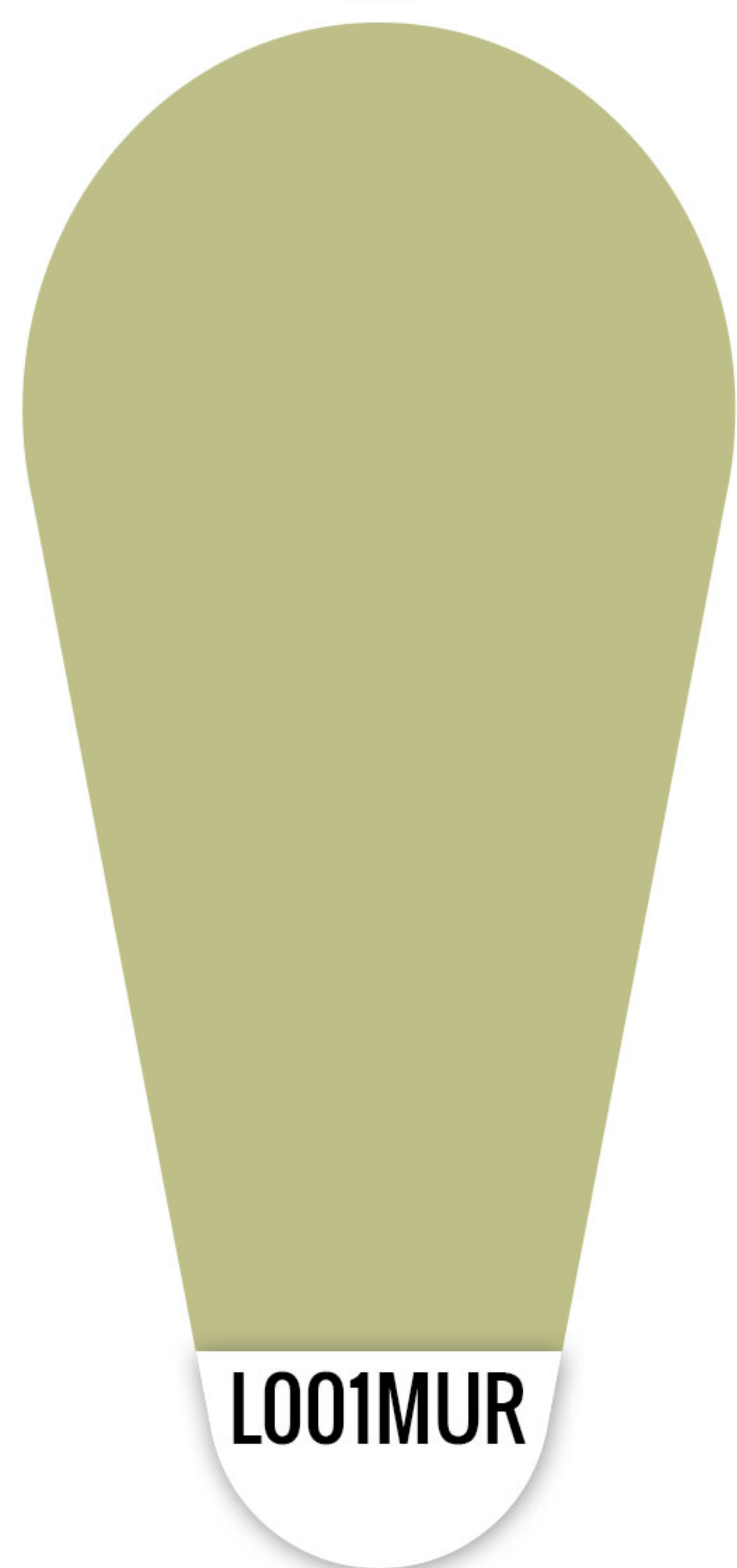
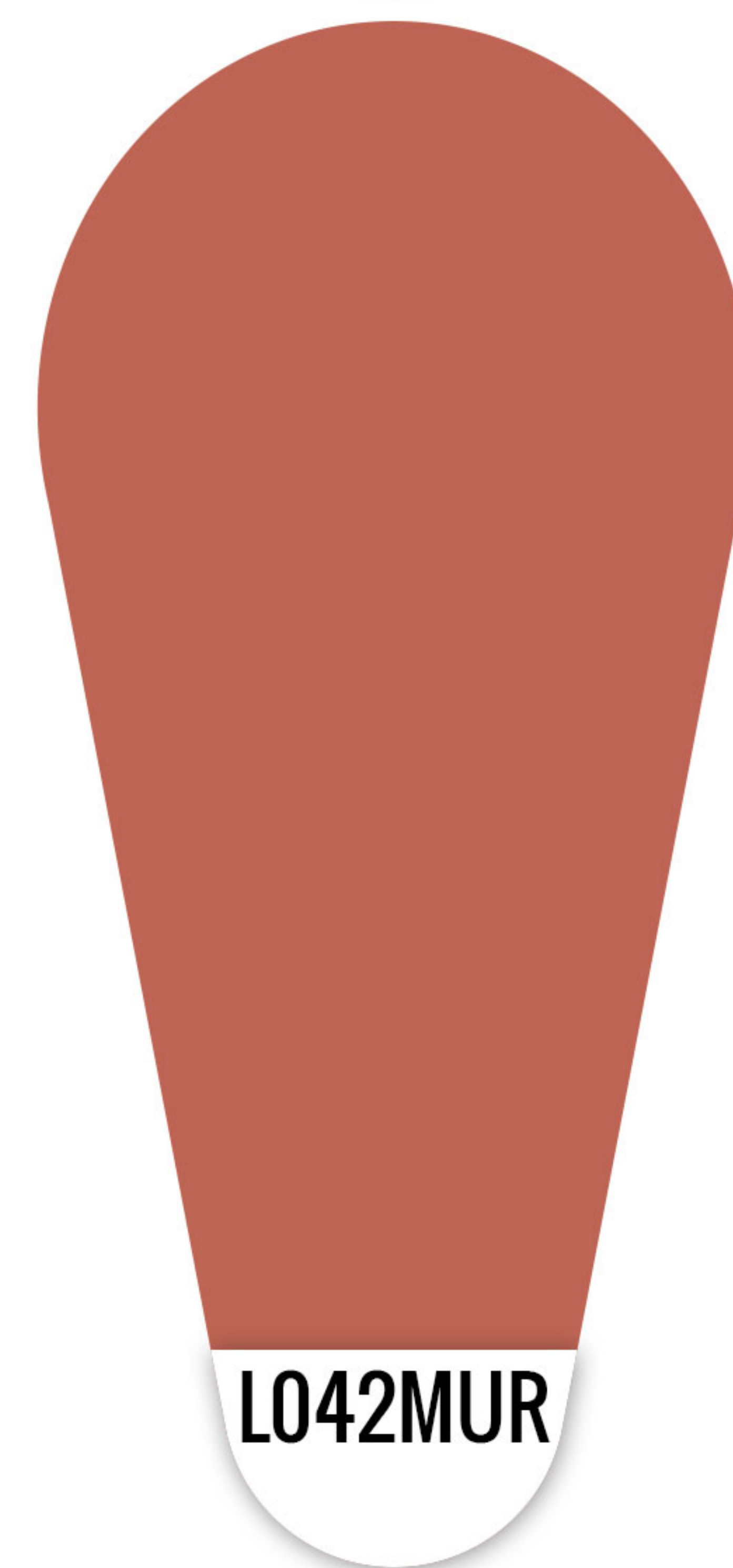
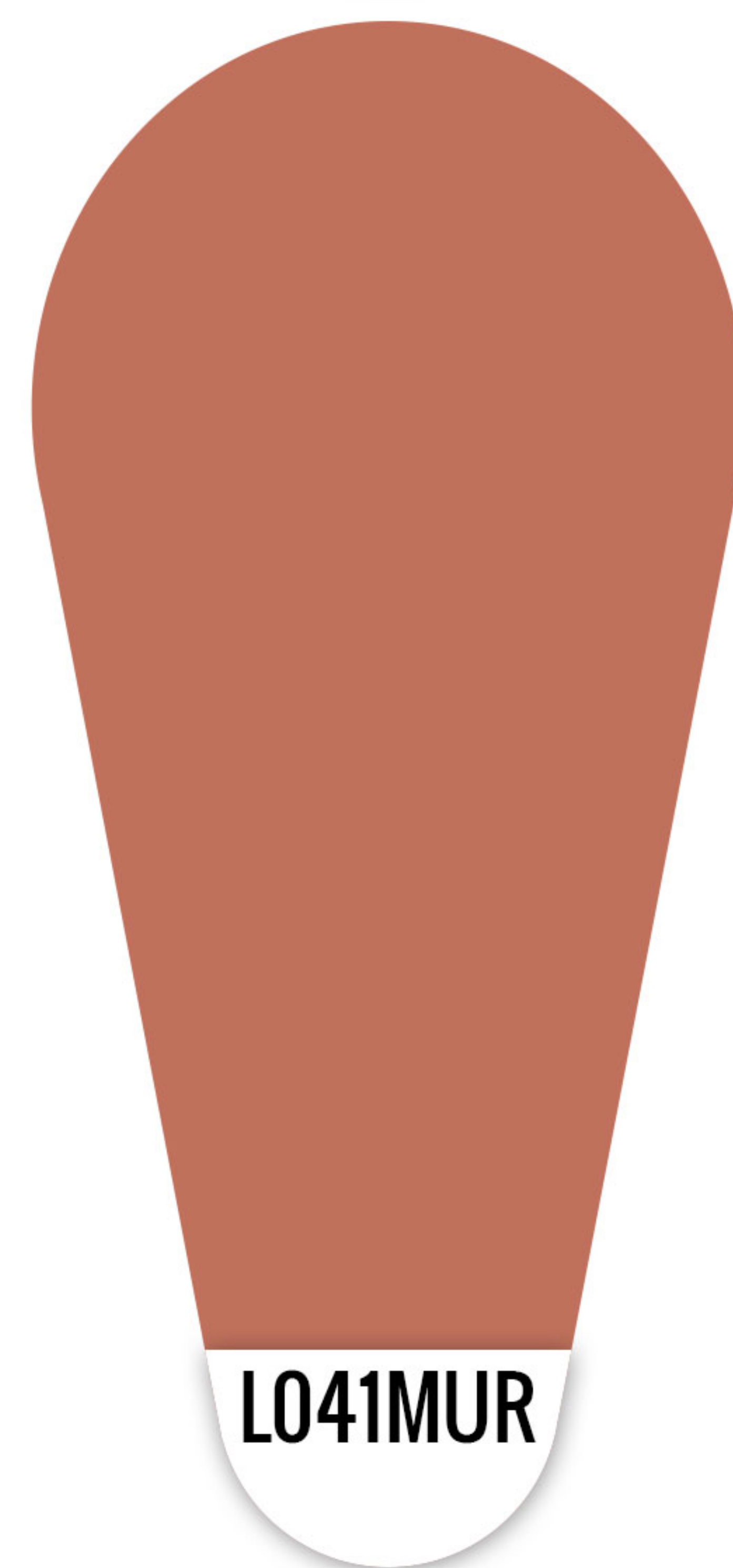
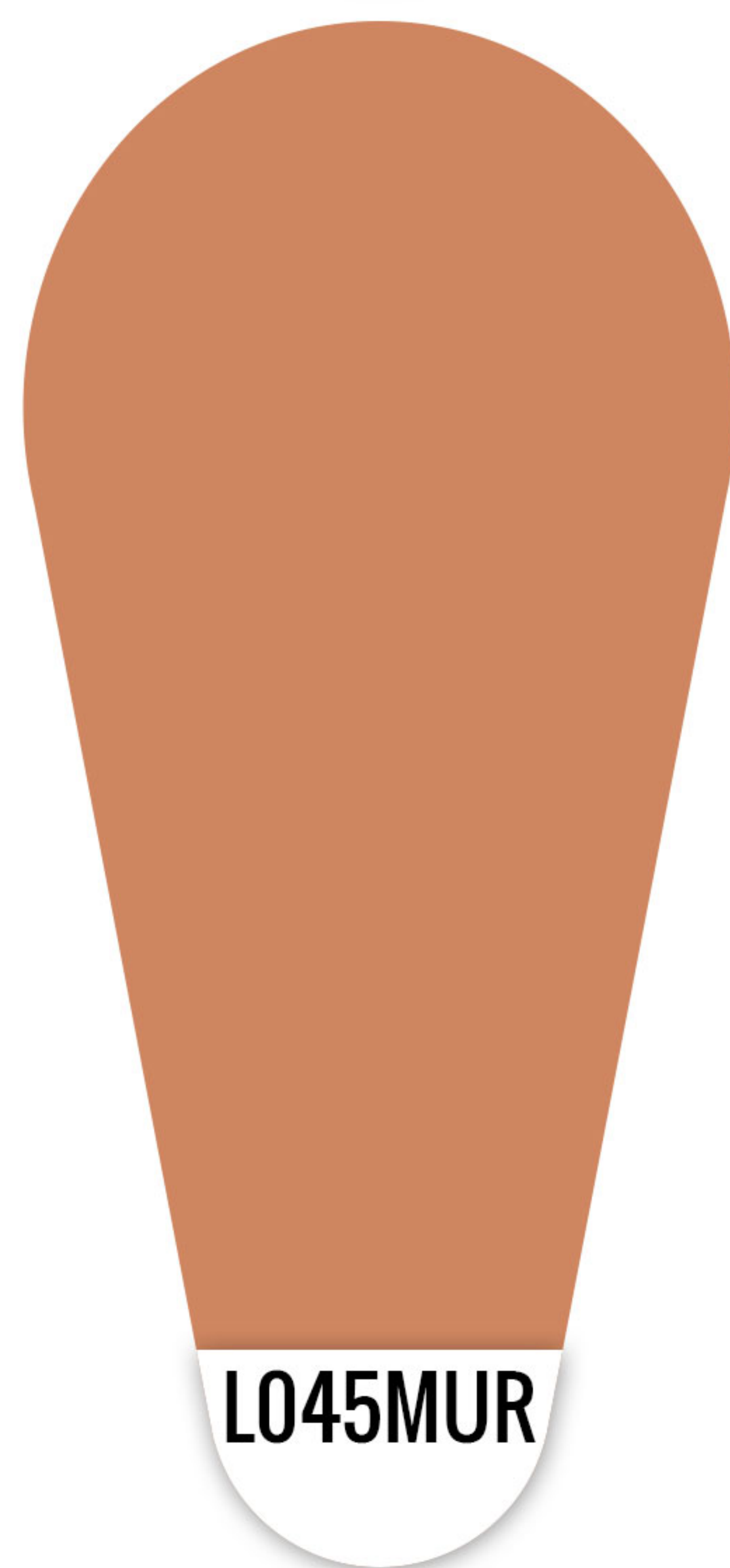
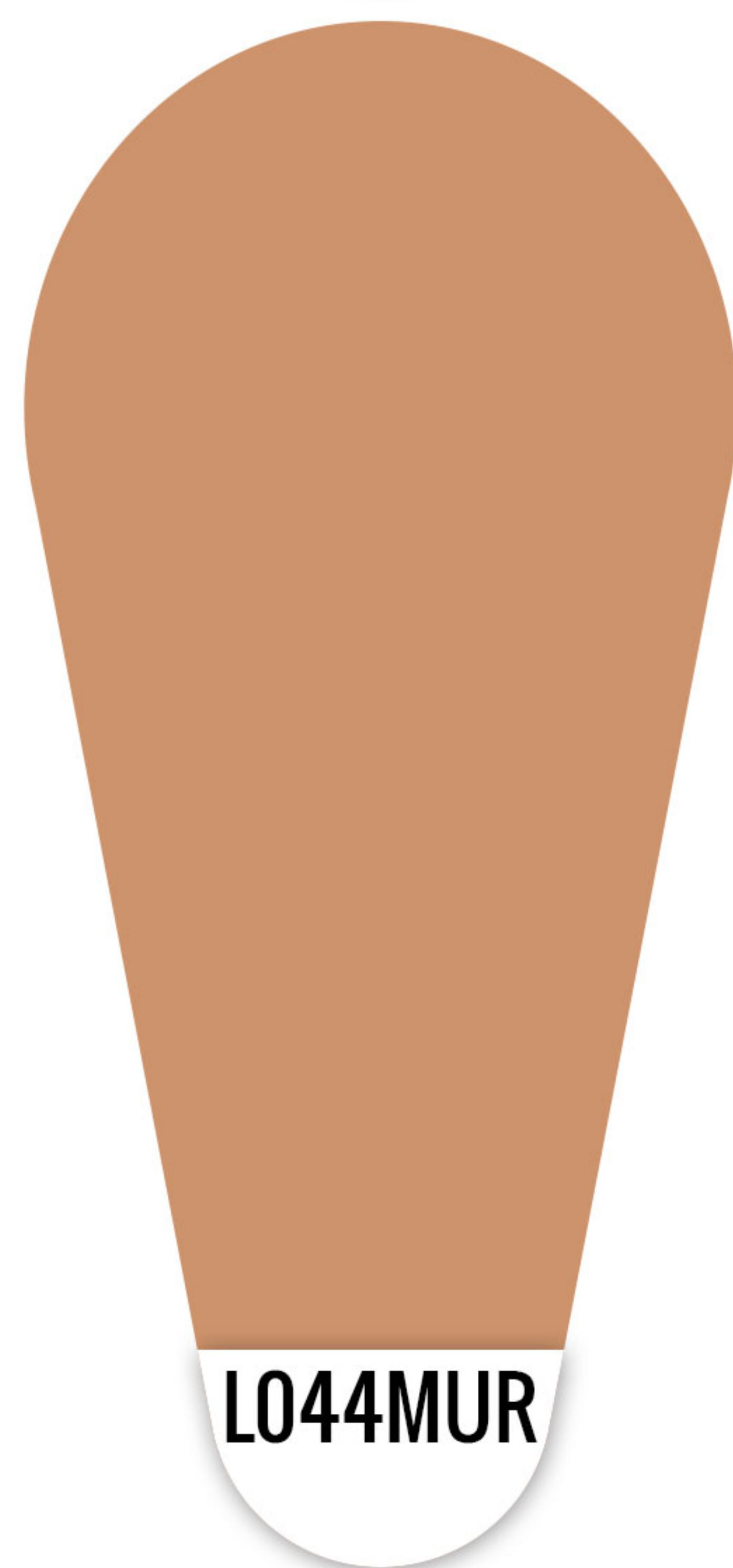
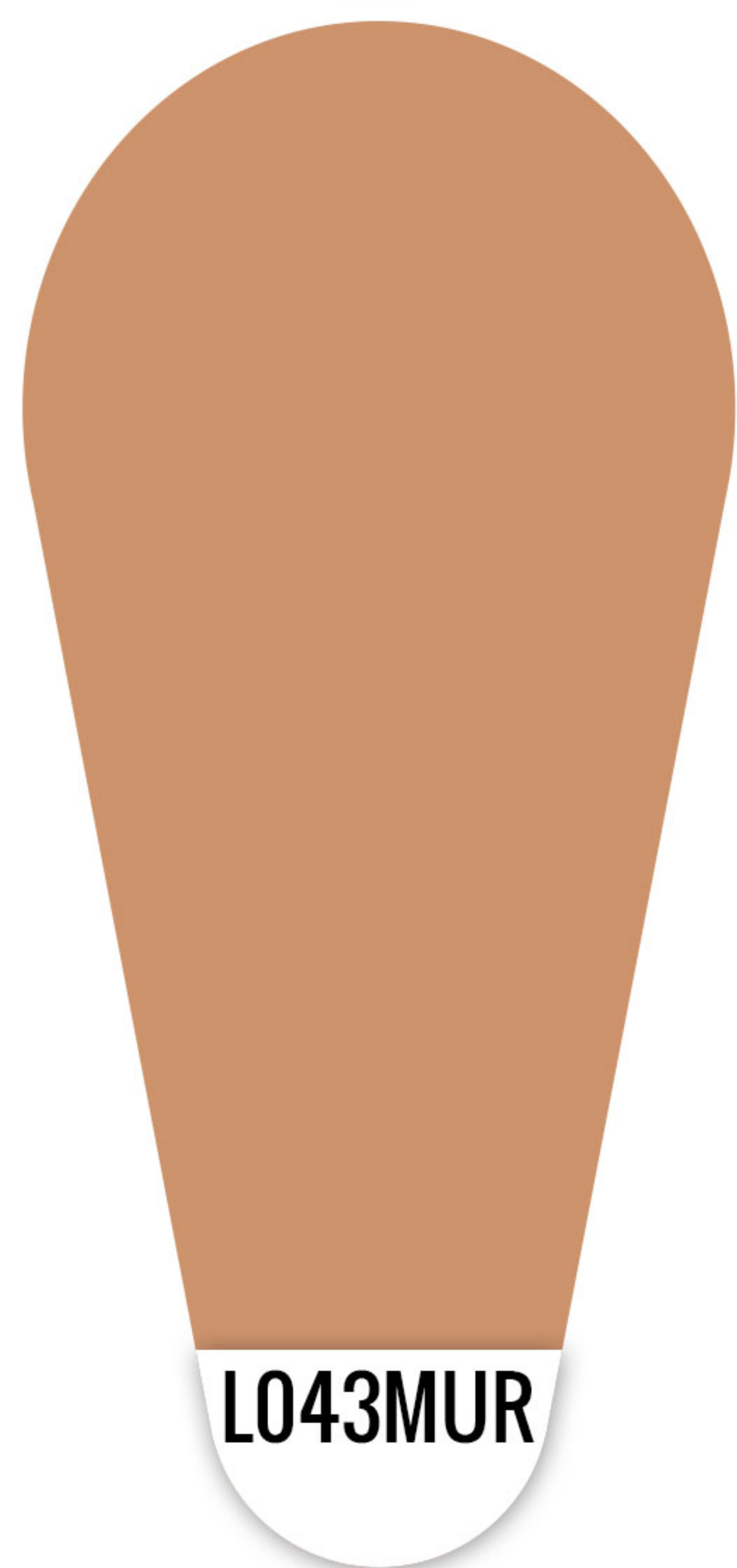
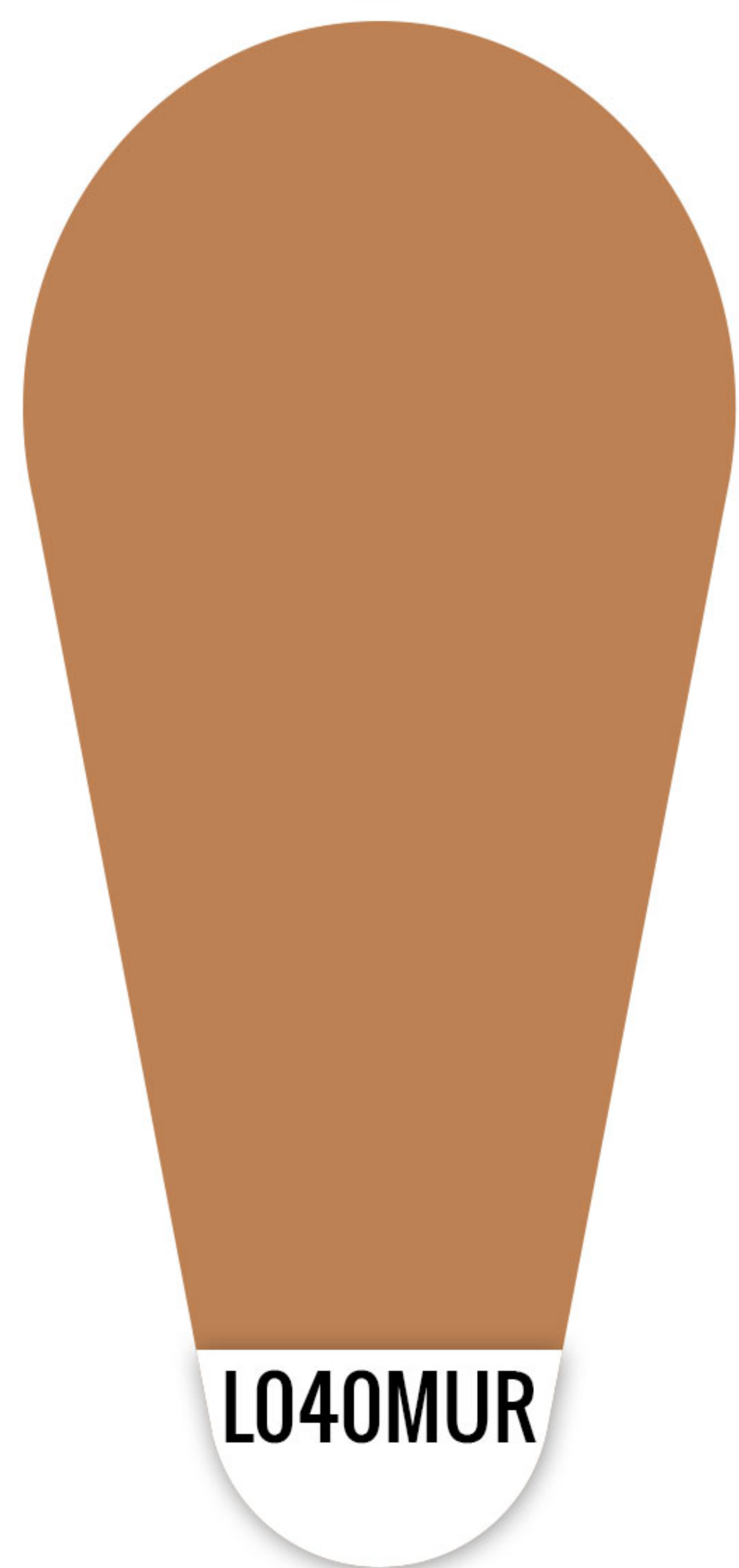
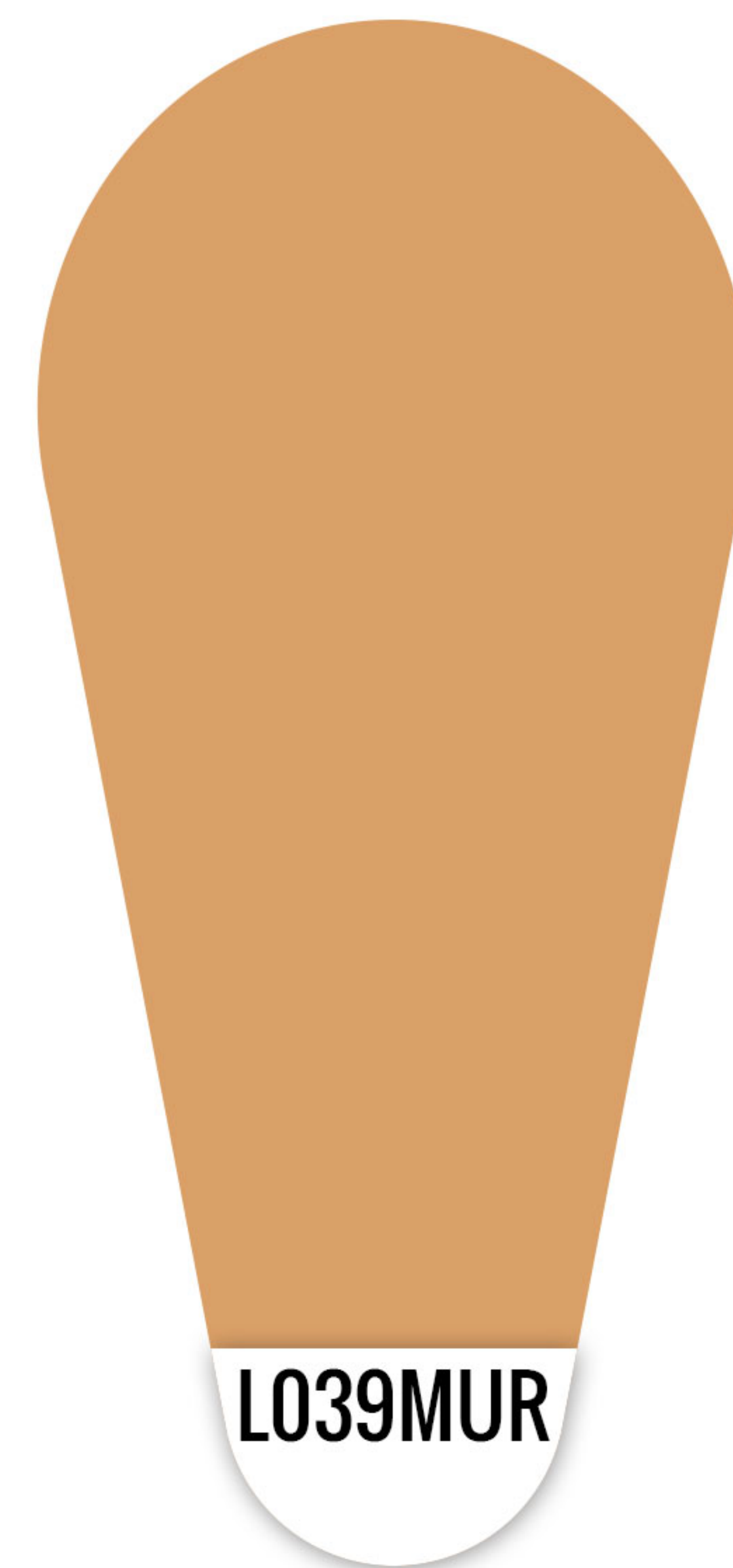
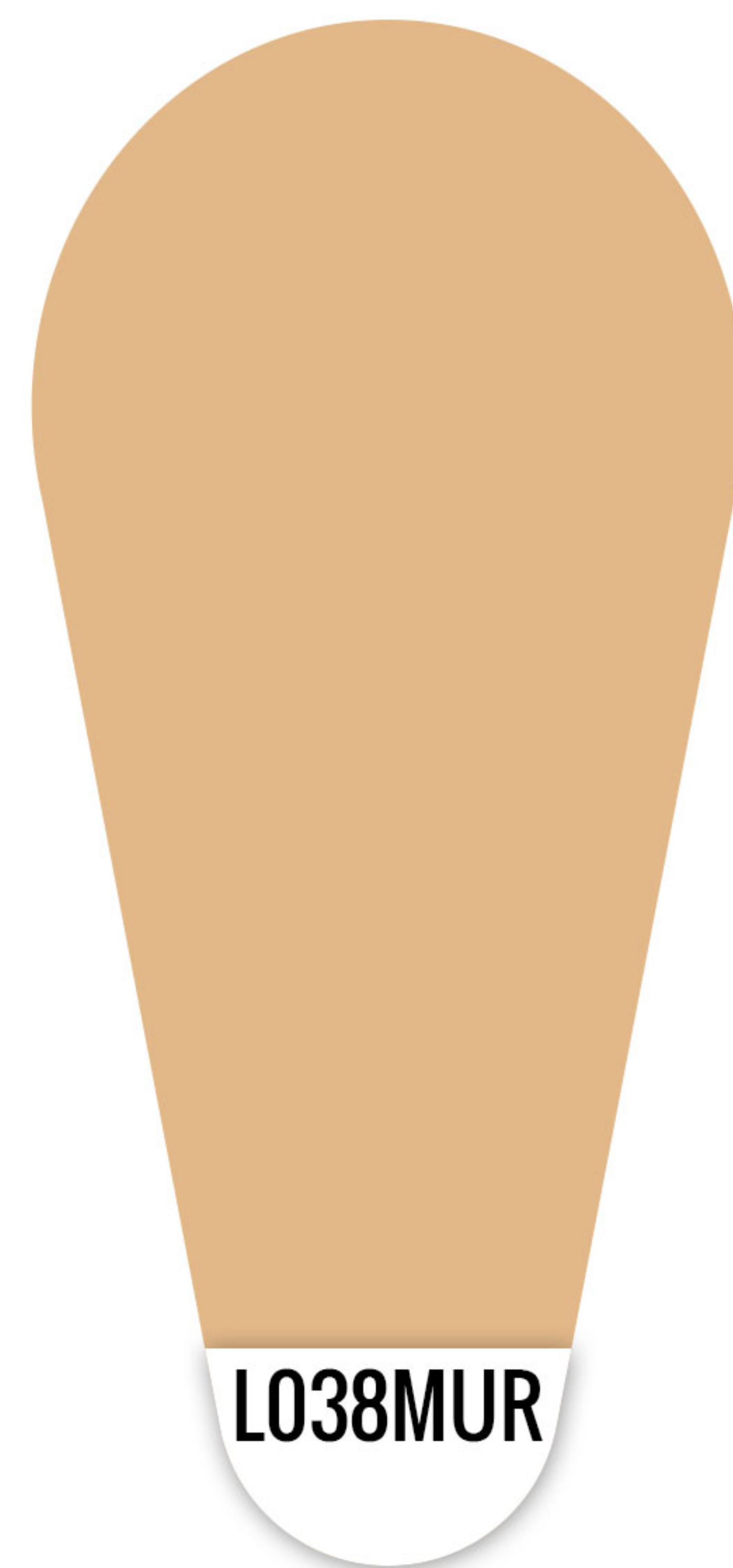
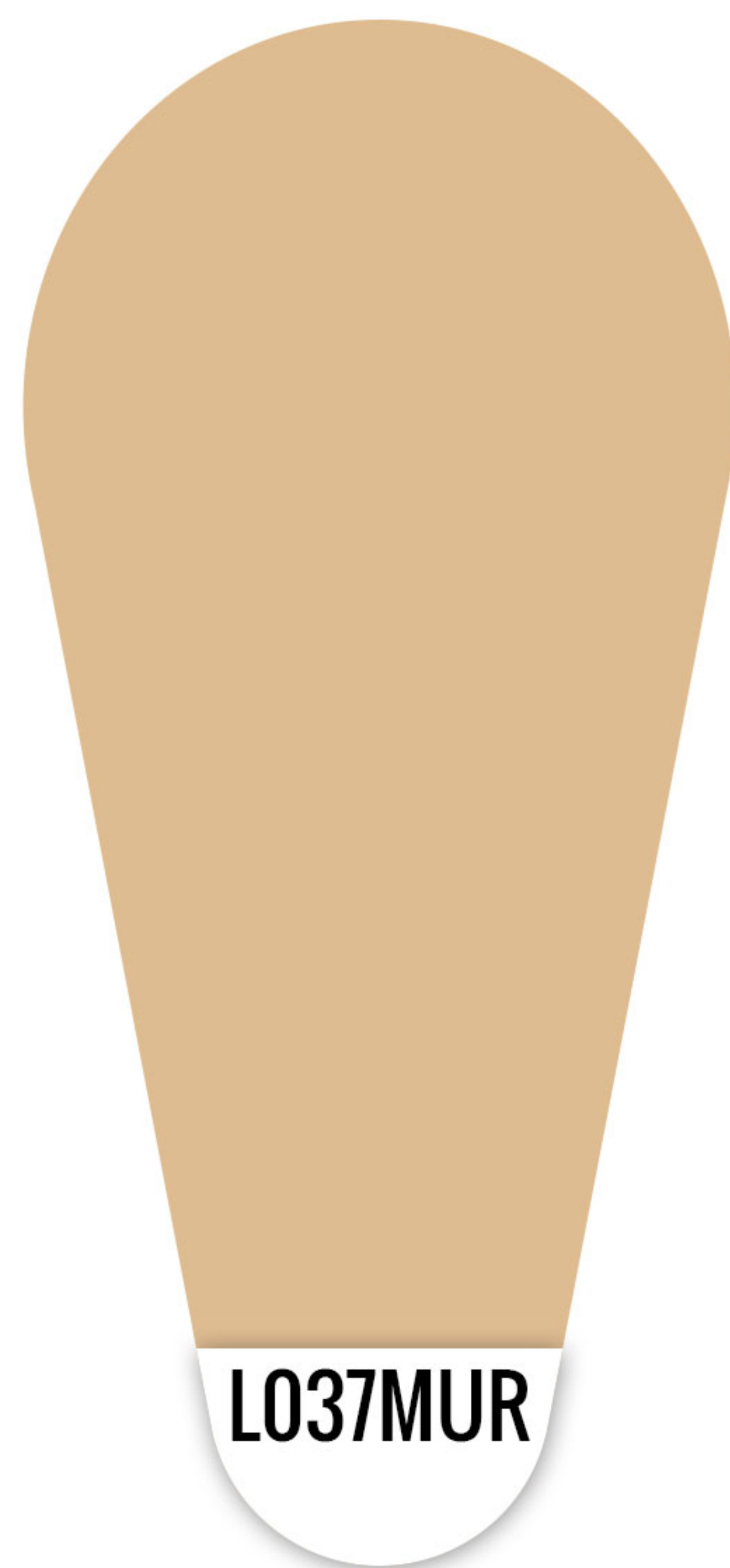
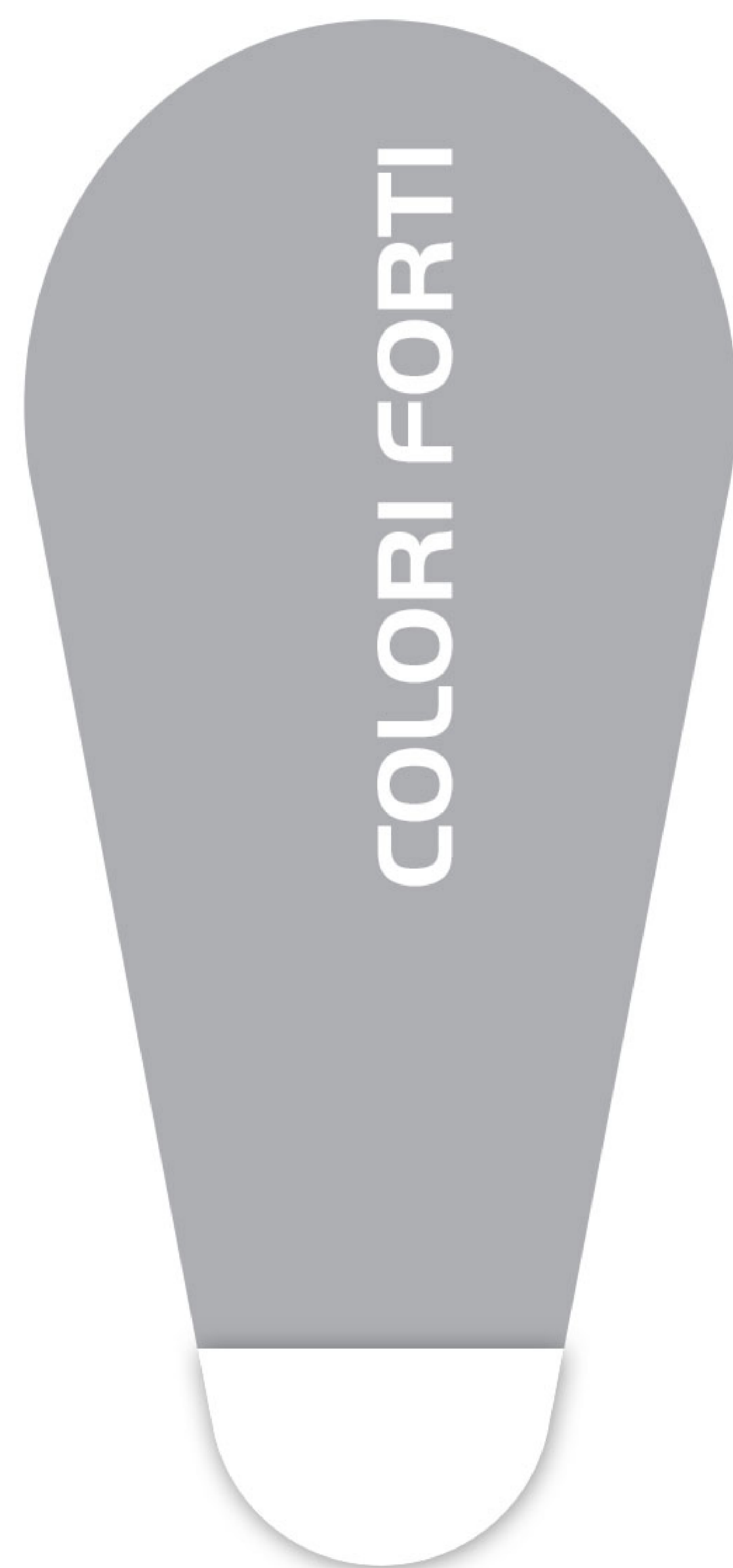
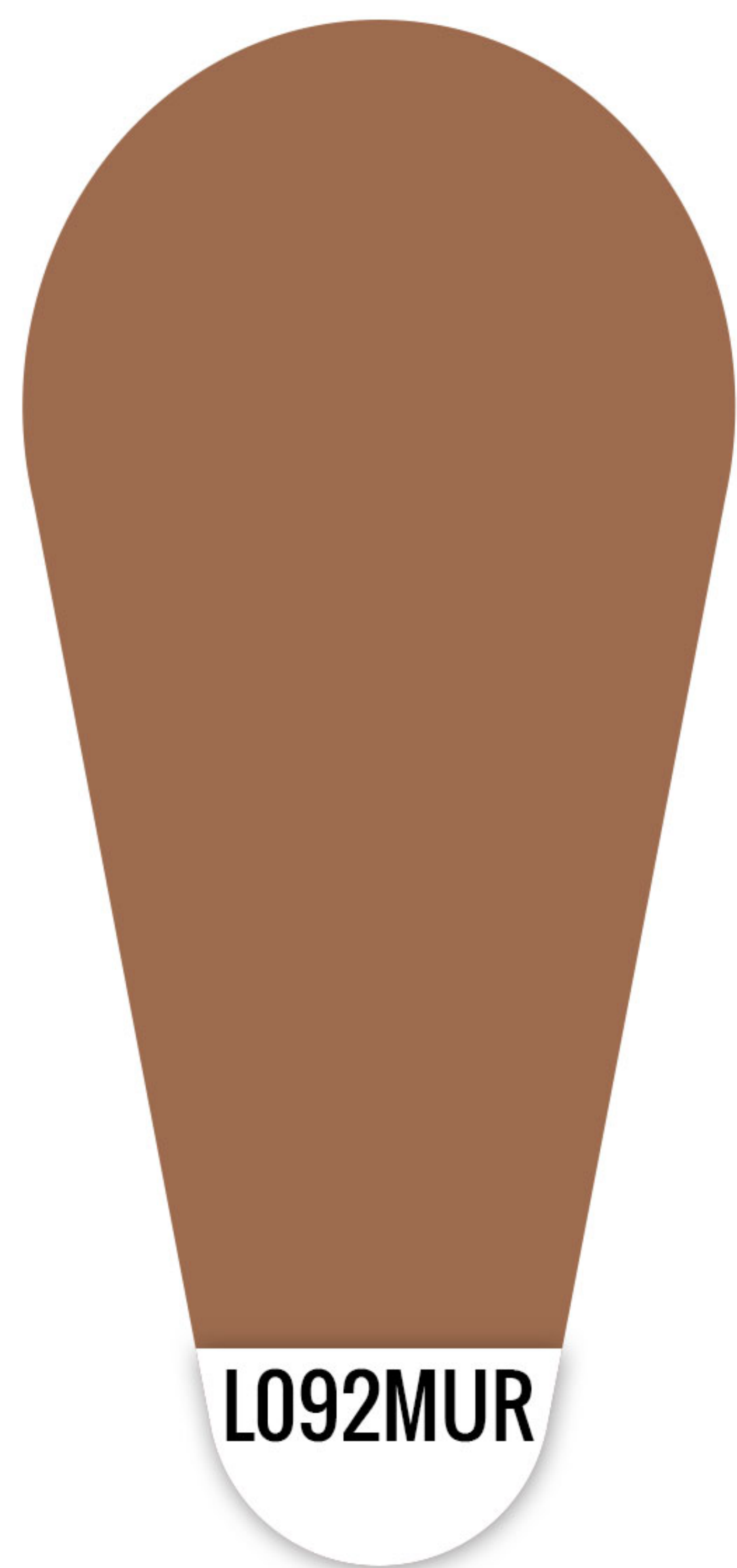
SUPPORTO NUOVO	1° mano ISOLANTE ACRILICO dil. 400% in vol. con acqua 2° e 3° mano consultare la relativa scheda tecnica
SUPPORTO VECCHIO (fortemente degradato)	1° mano ANCORAL PLS dil. 40% in vol. con DILUENTE SINTETICO 914090L 2° e 3° mano consultare la relativa scheda tecnica
RESA	13 - 17 mq/ per mano

n.b. per ulteriori informazioni consultare la scheda tecnica

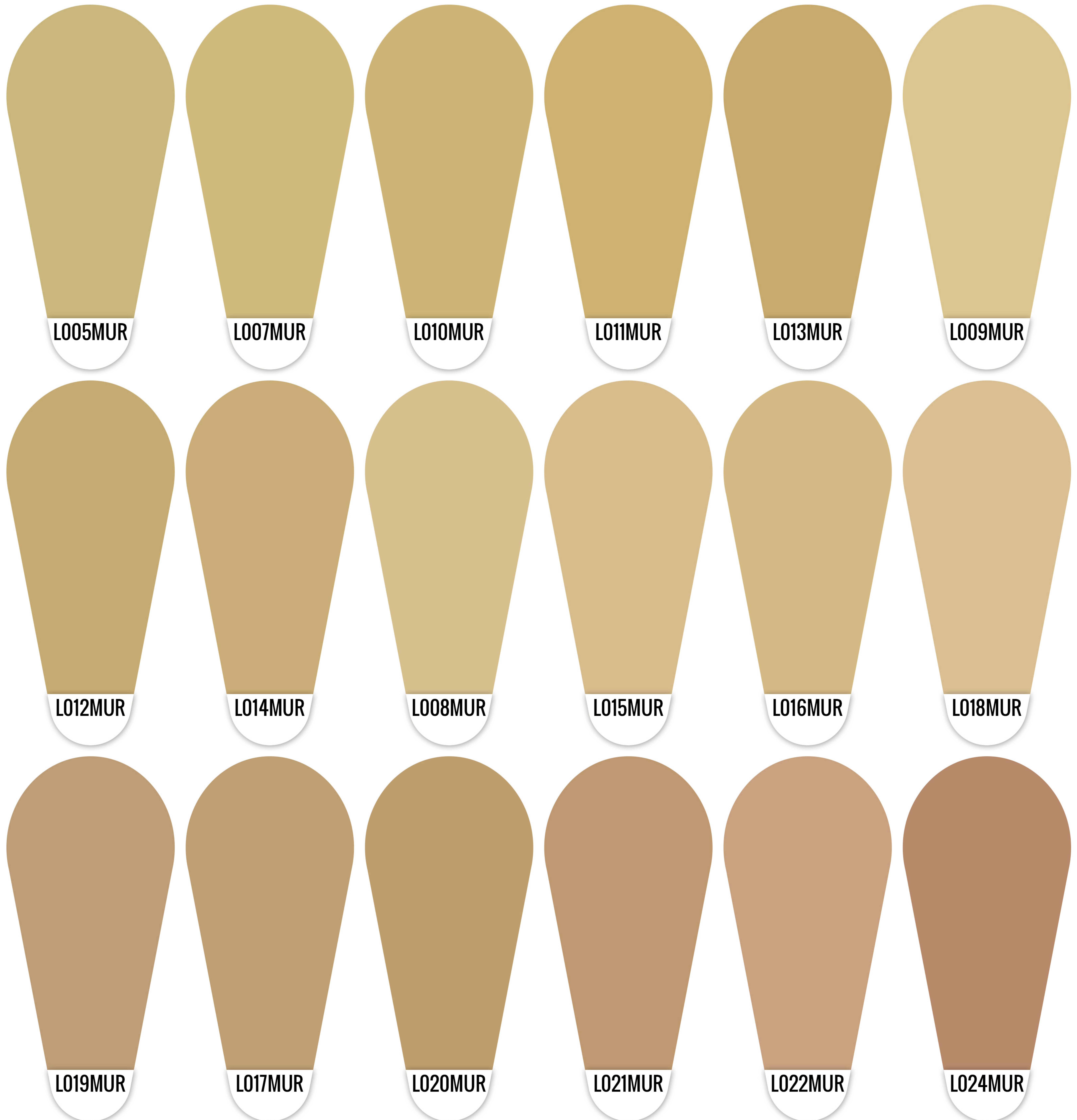
COLORI PER ESTERNI



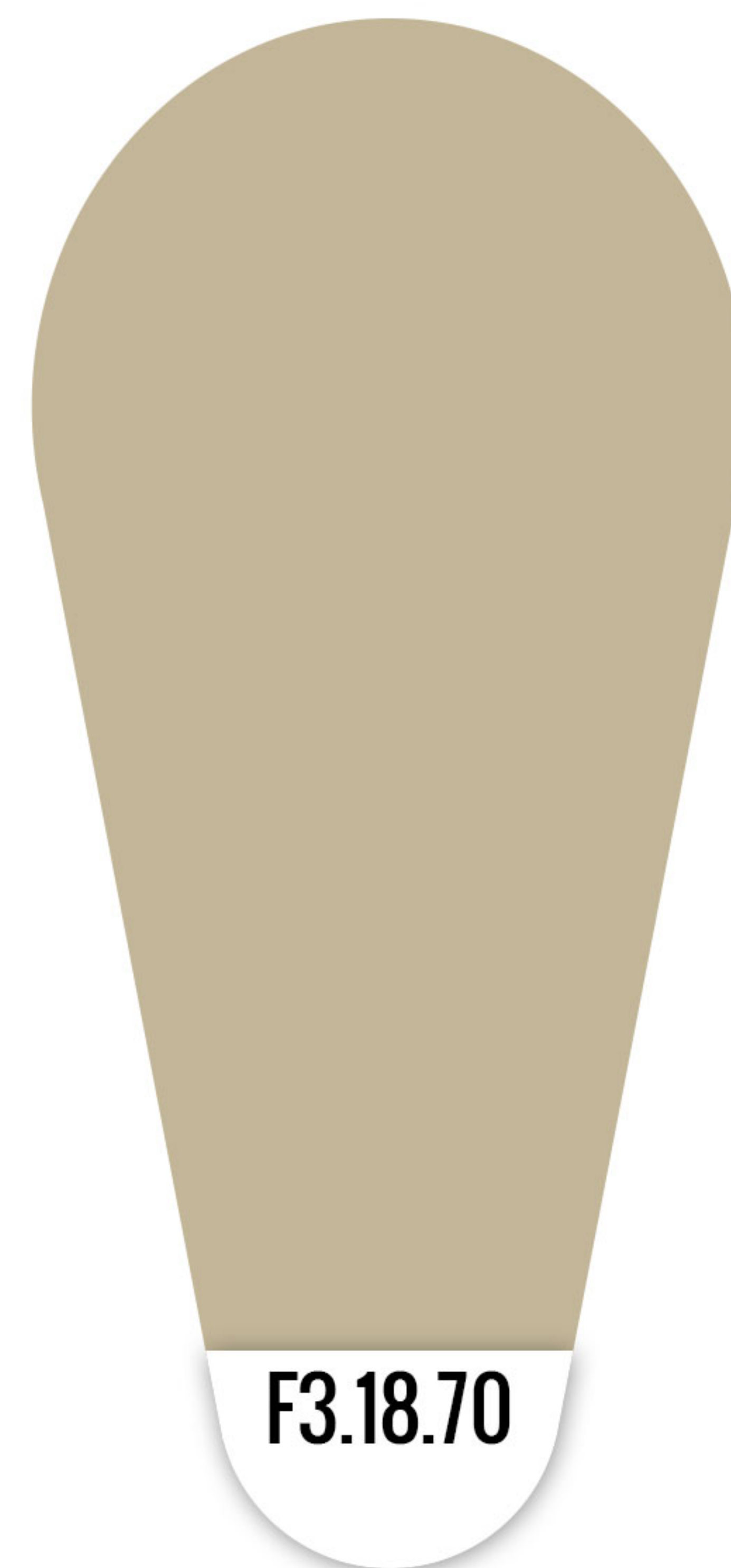
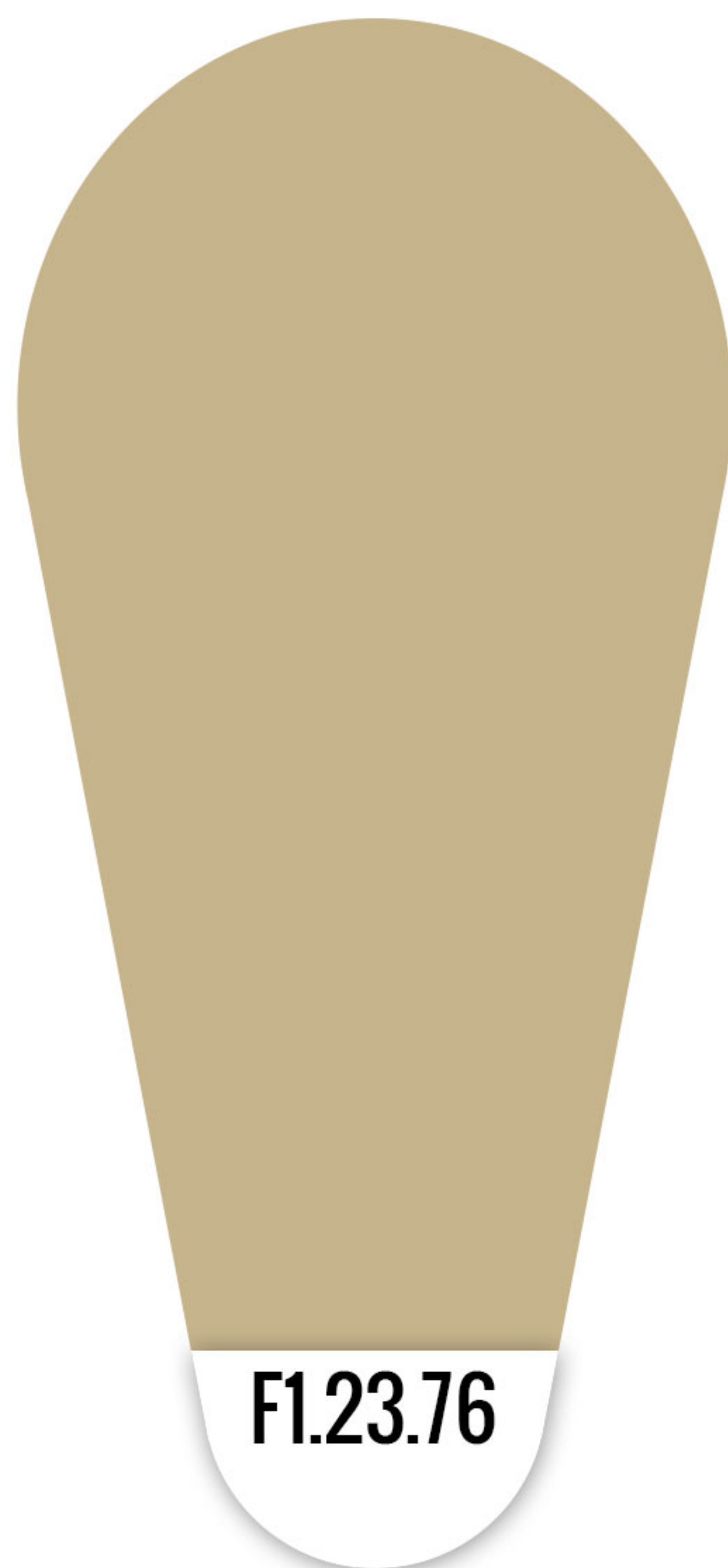
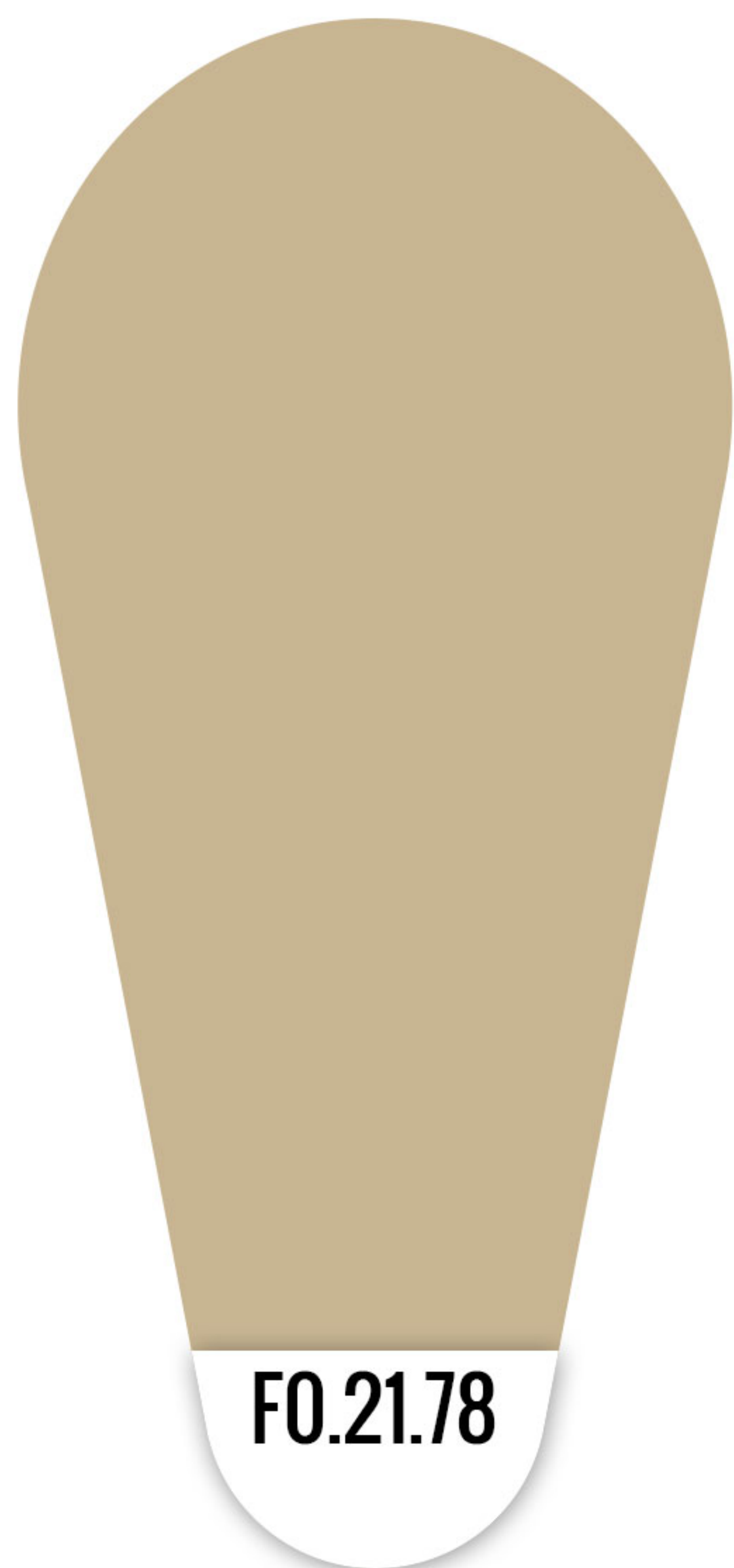
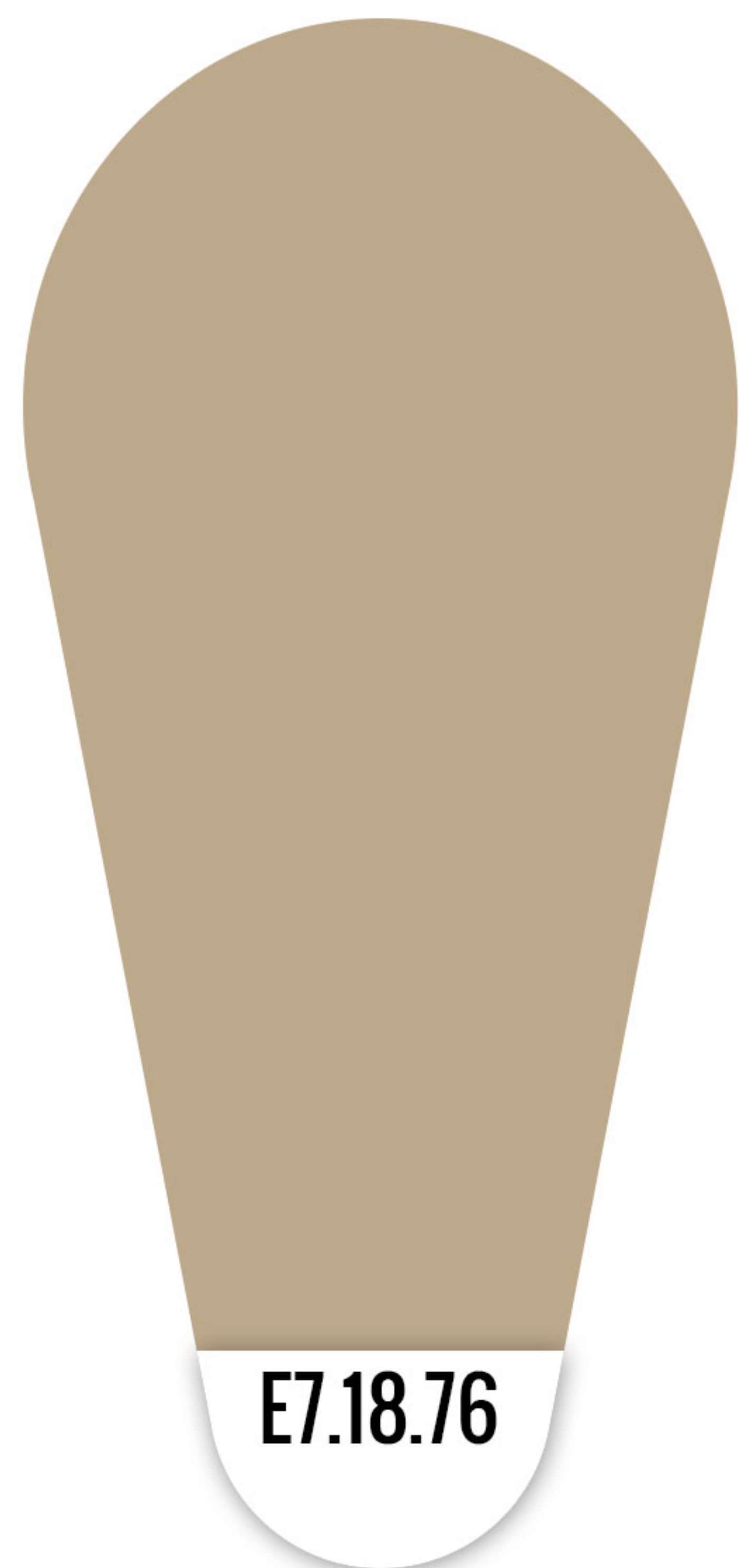
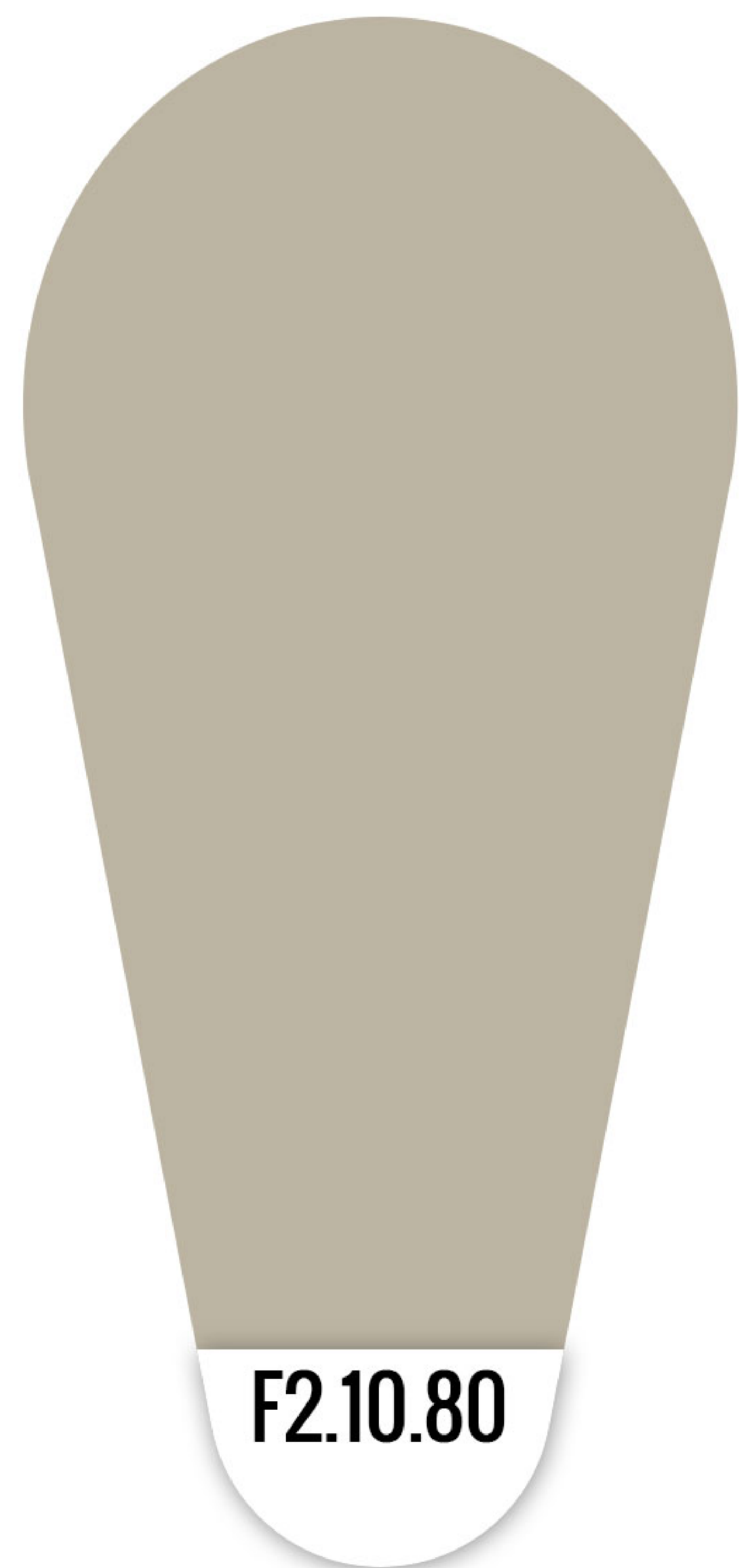
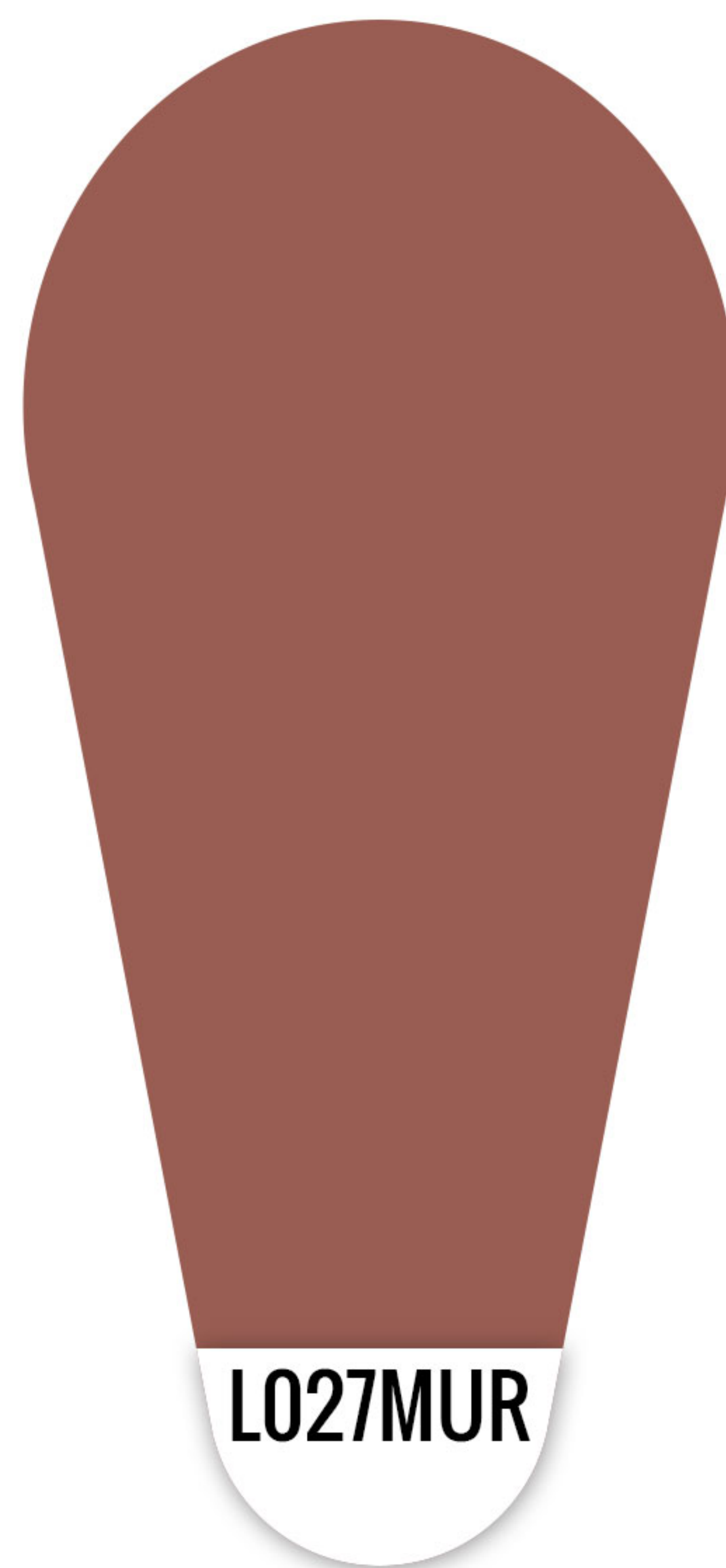
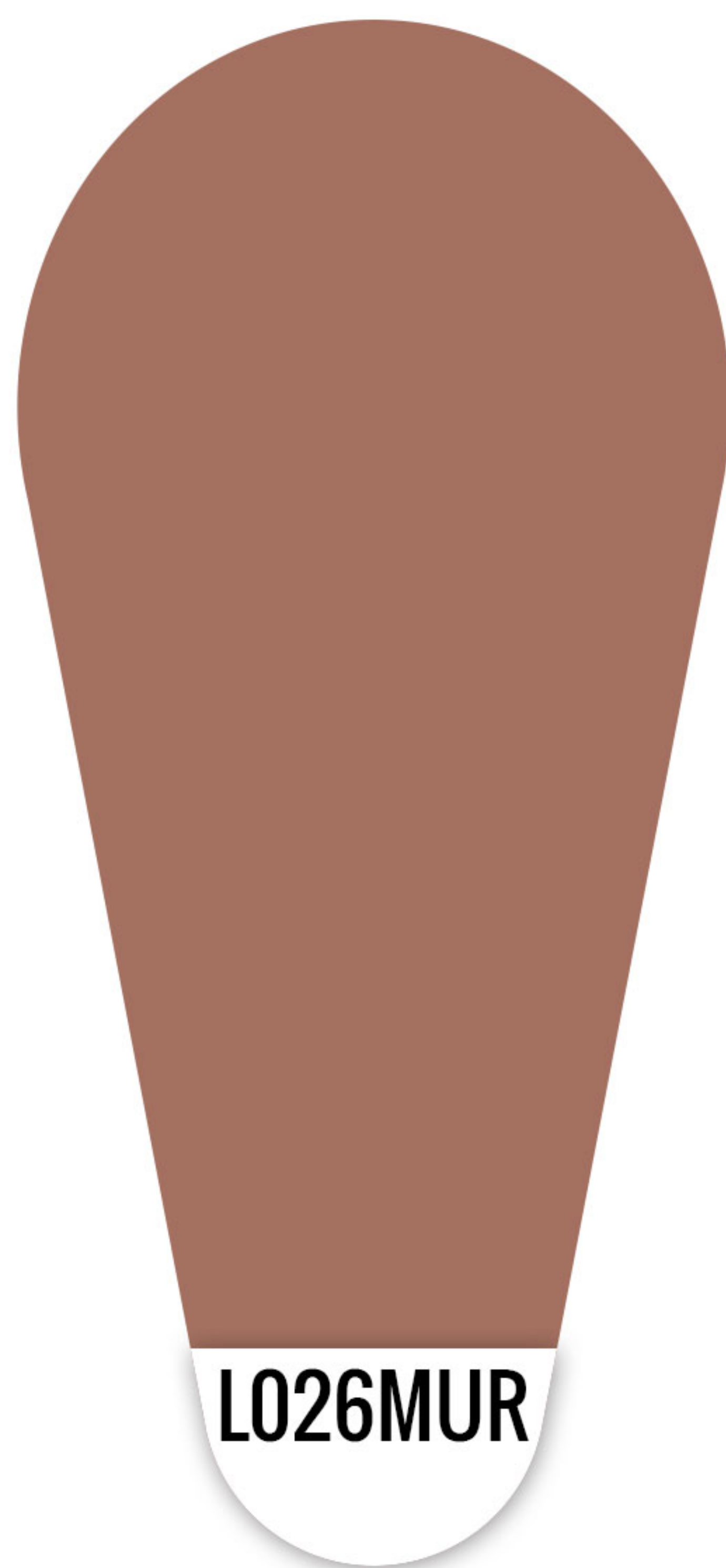
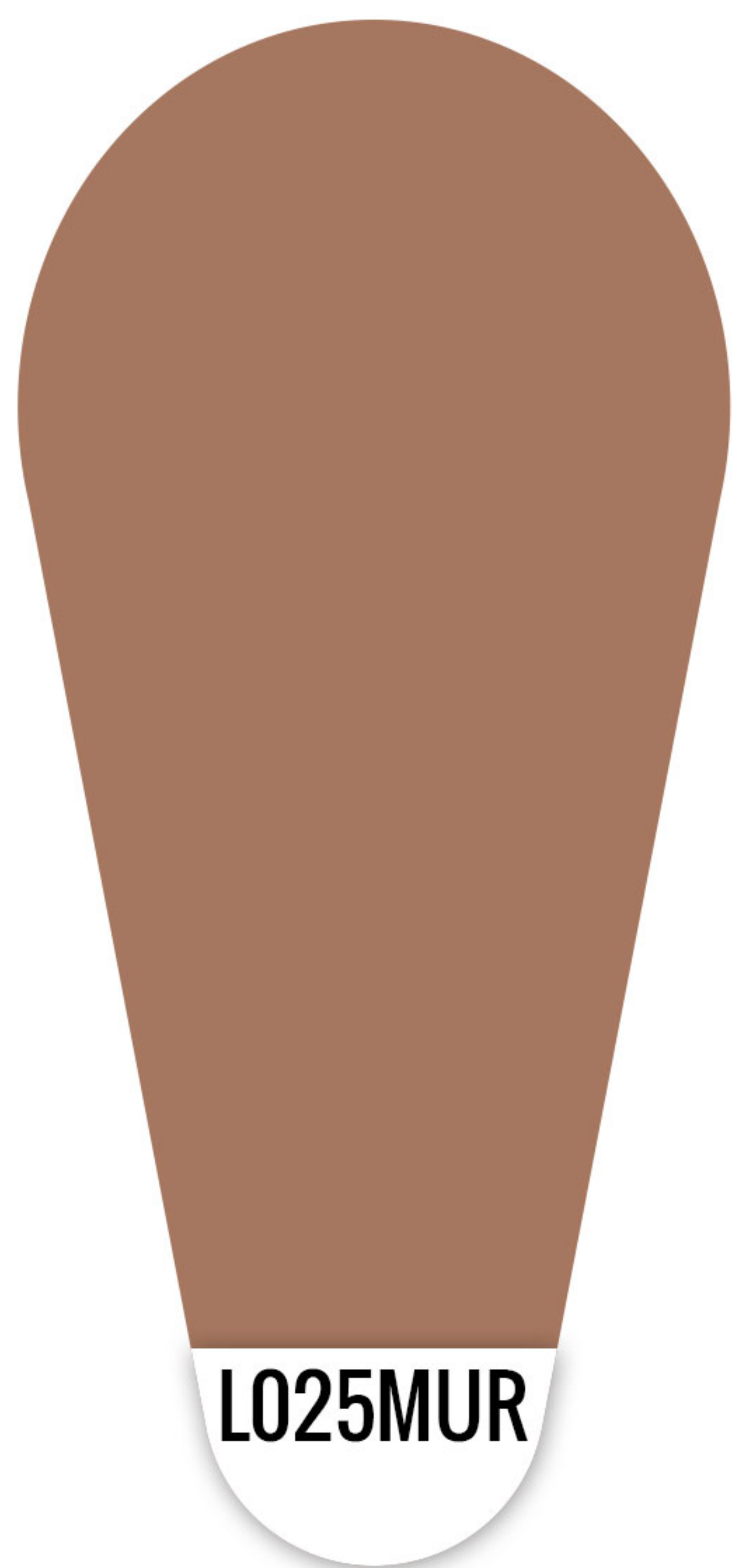
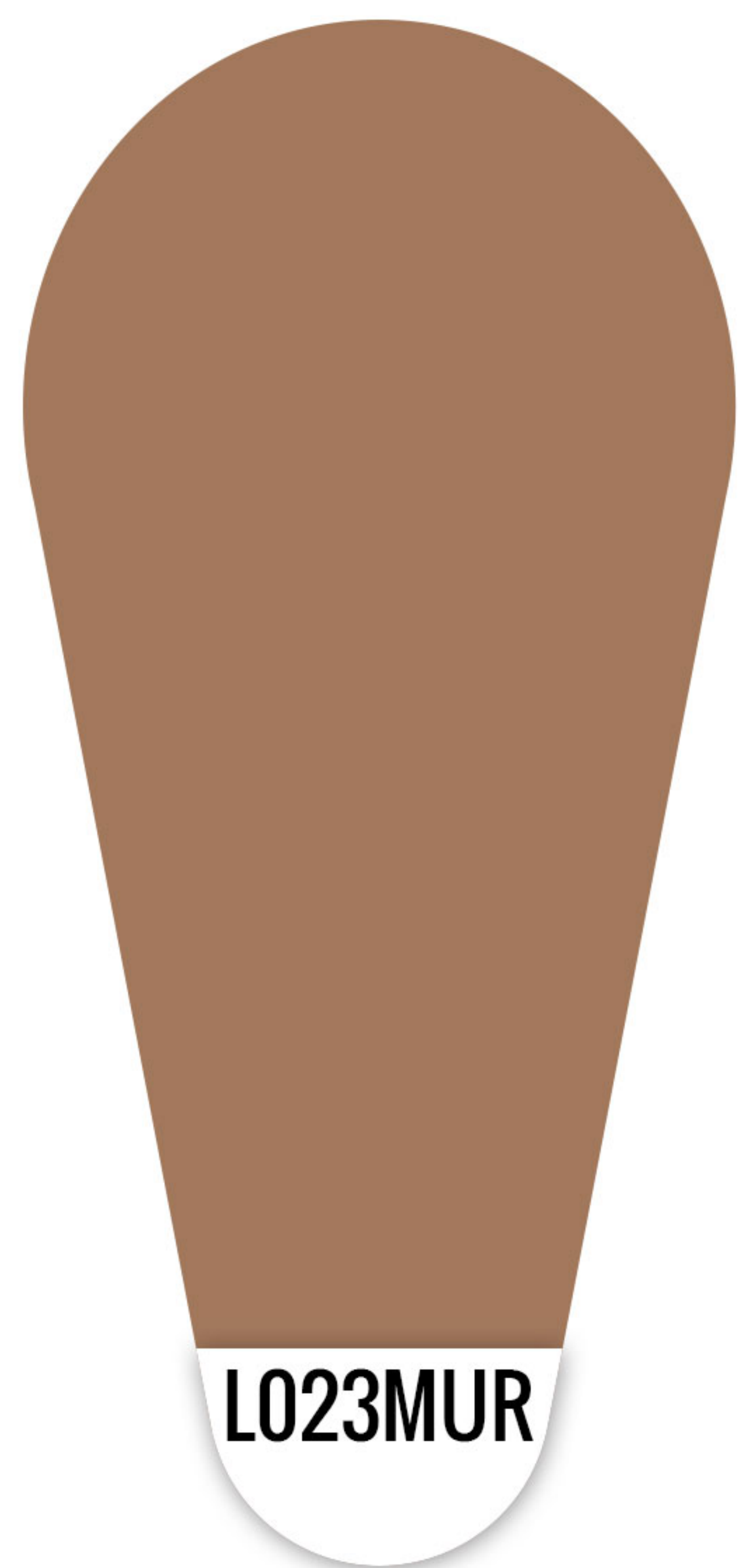
COLORI PER ESTERNI



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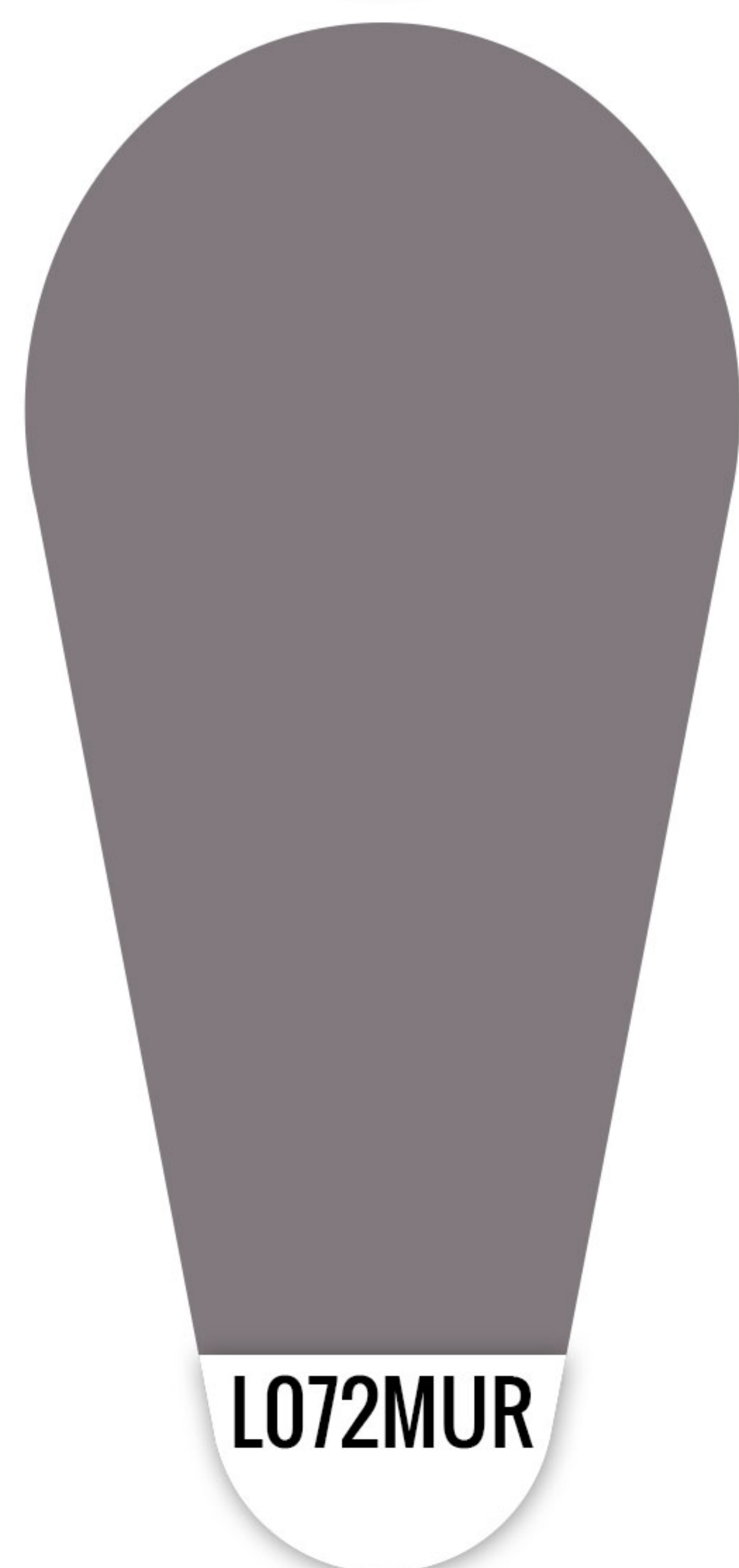
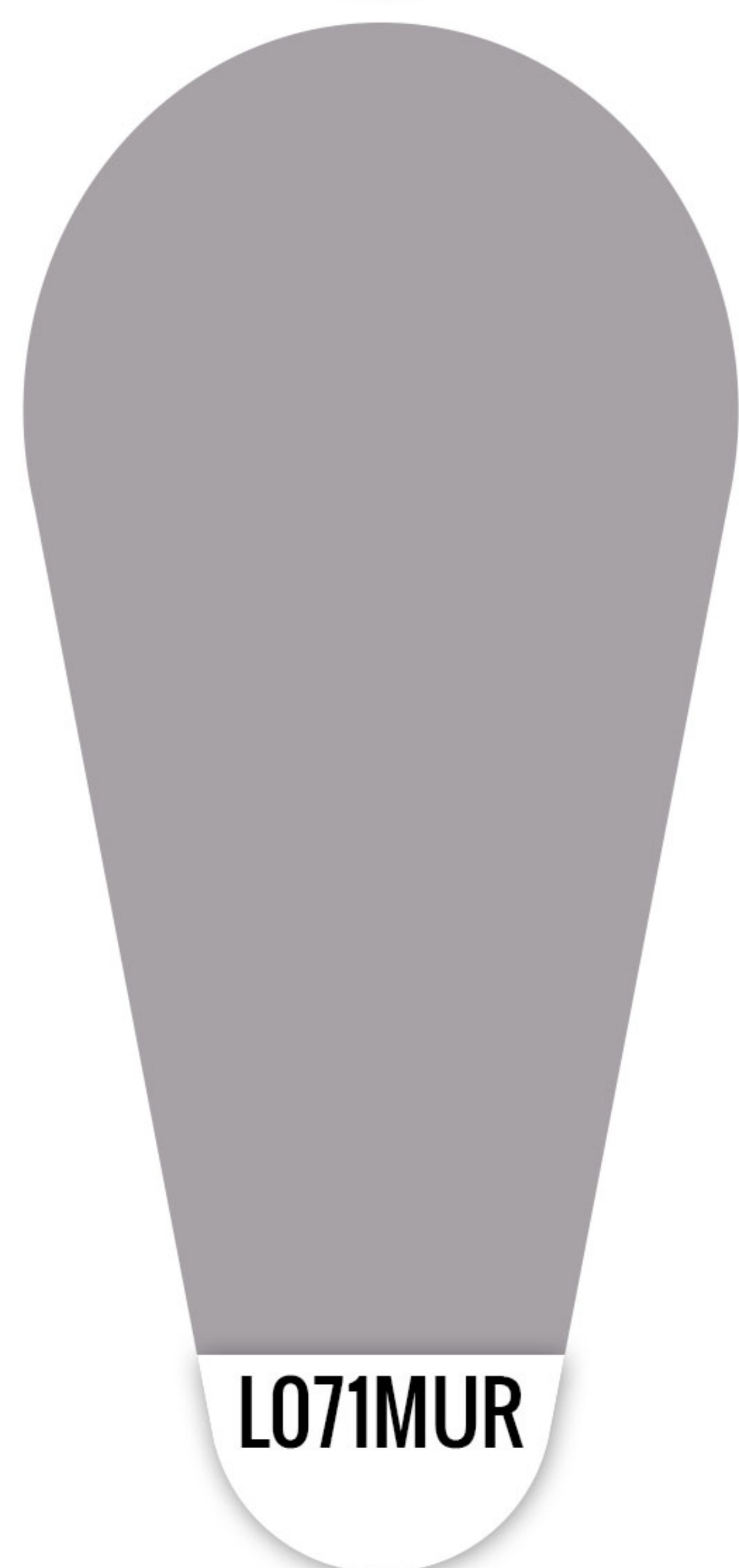
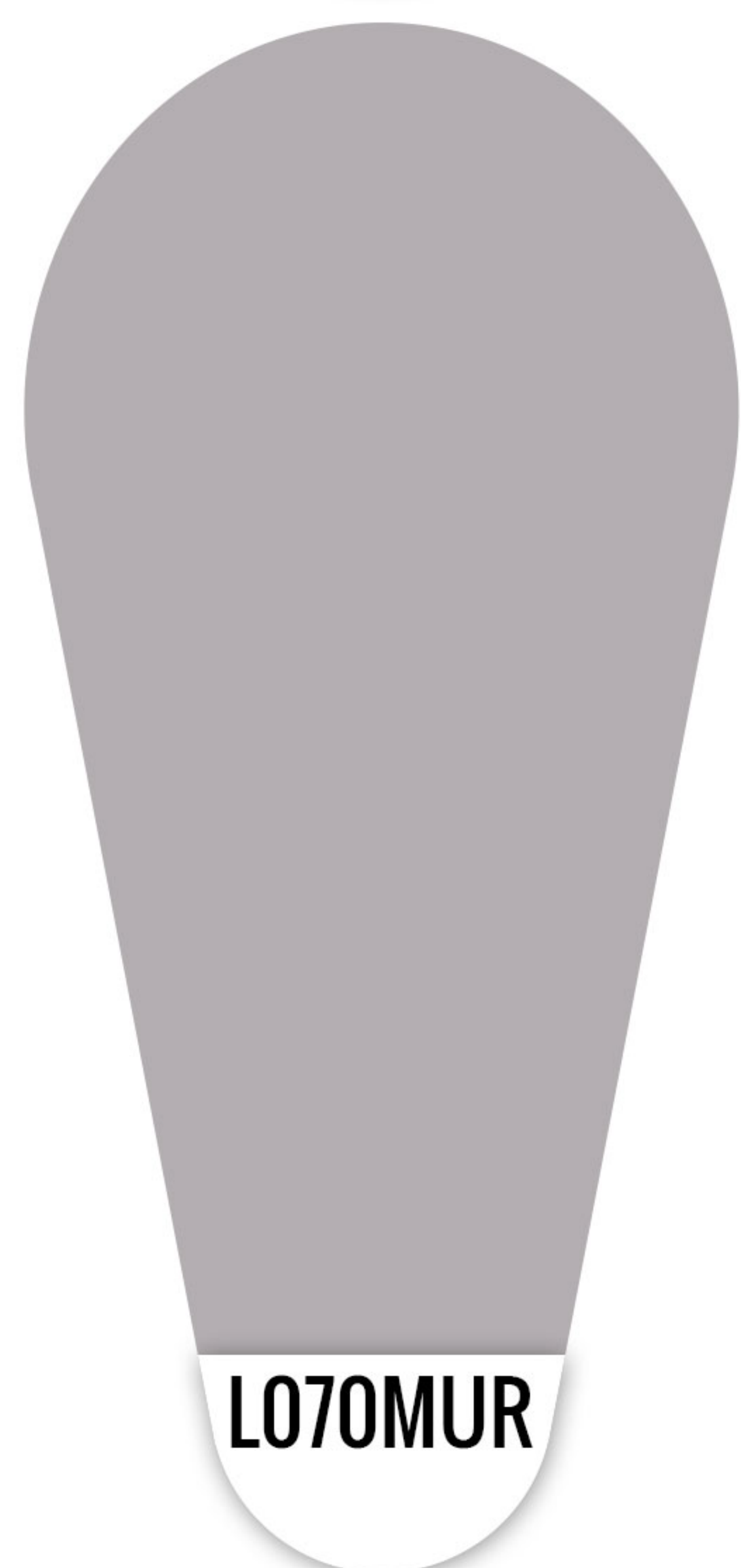
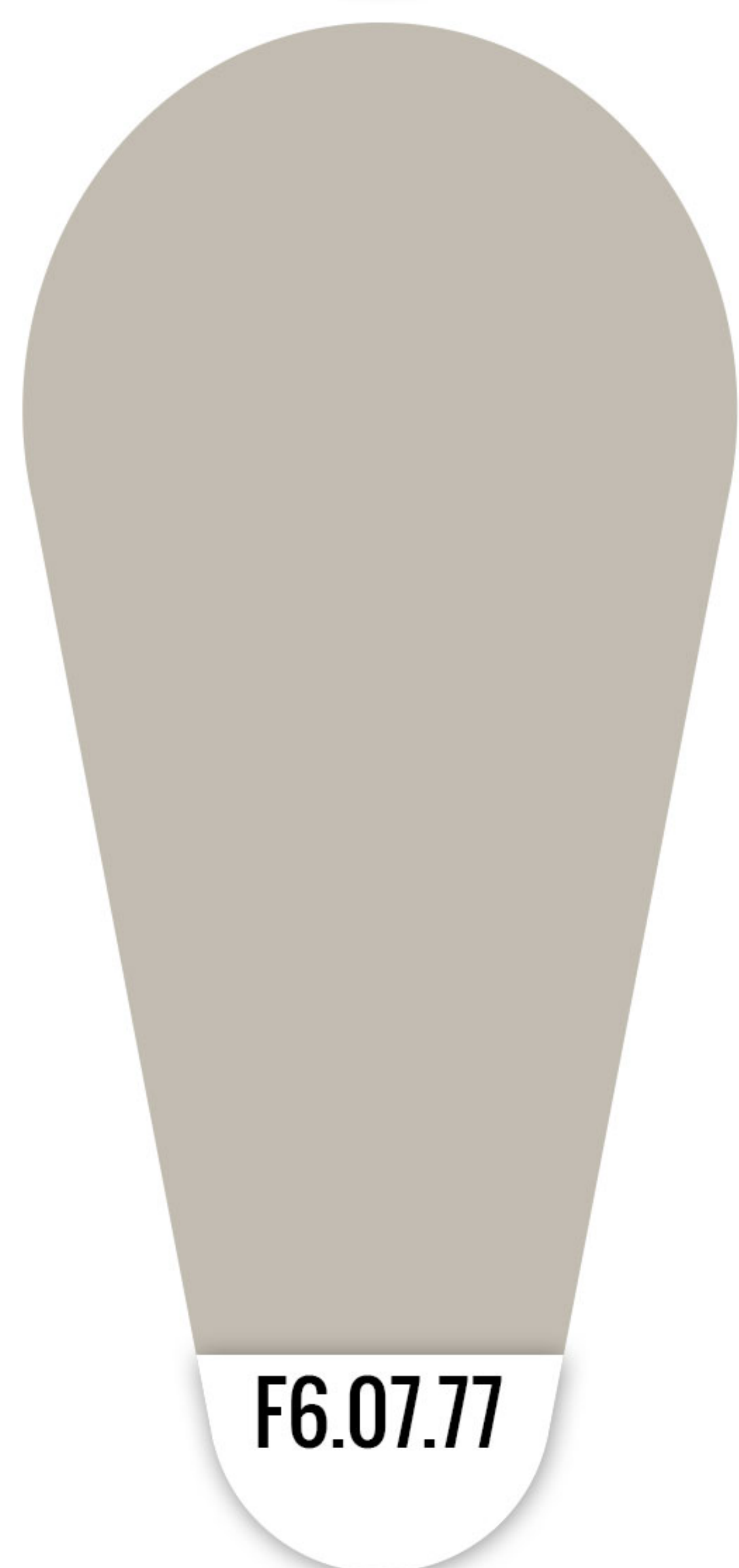
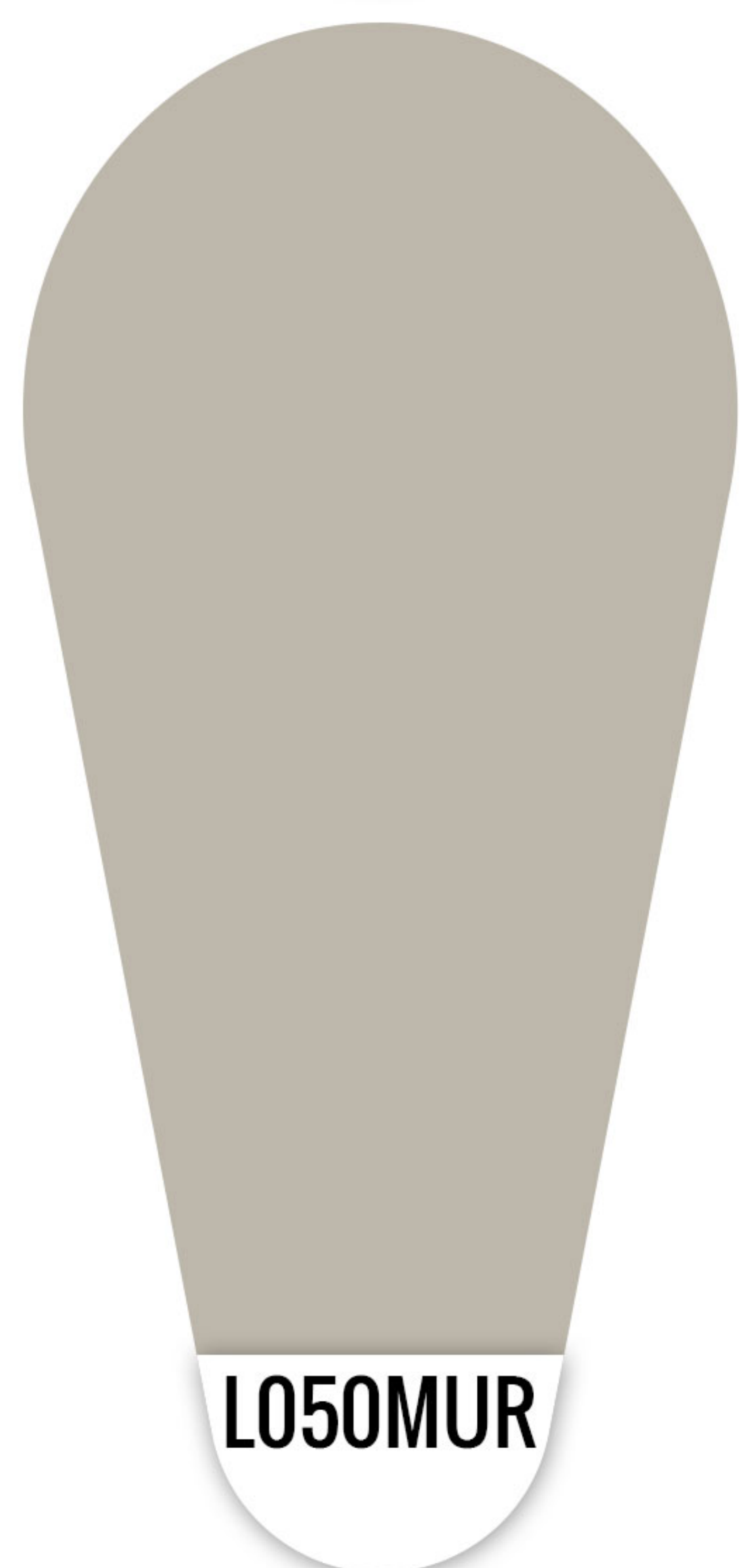
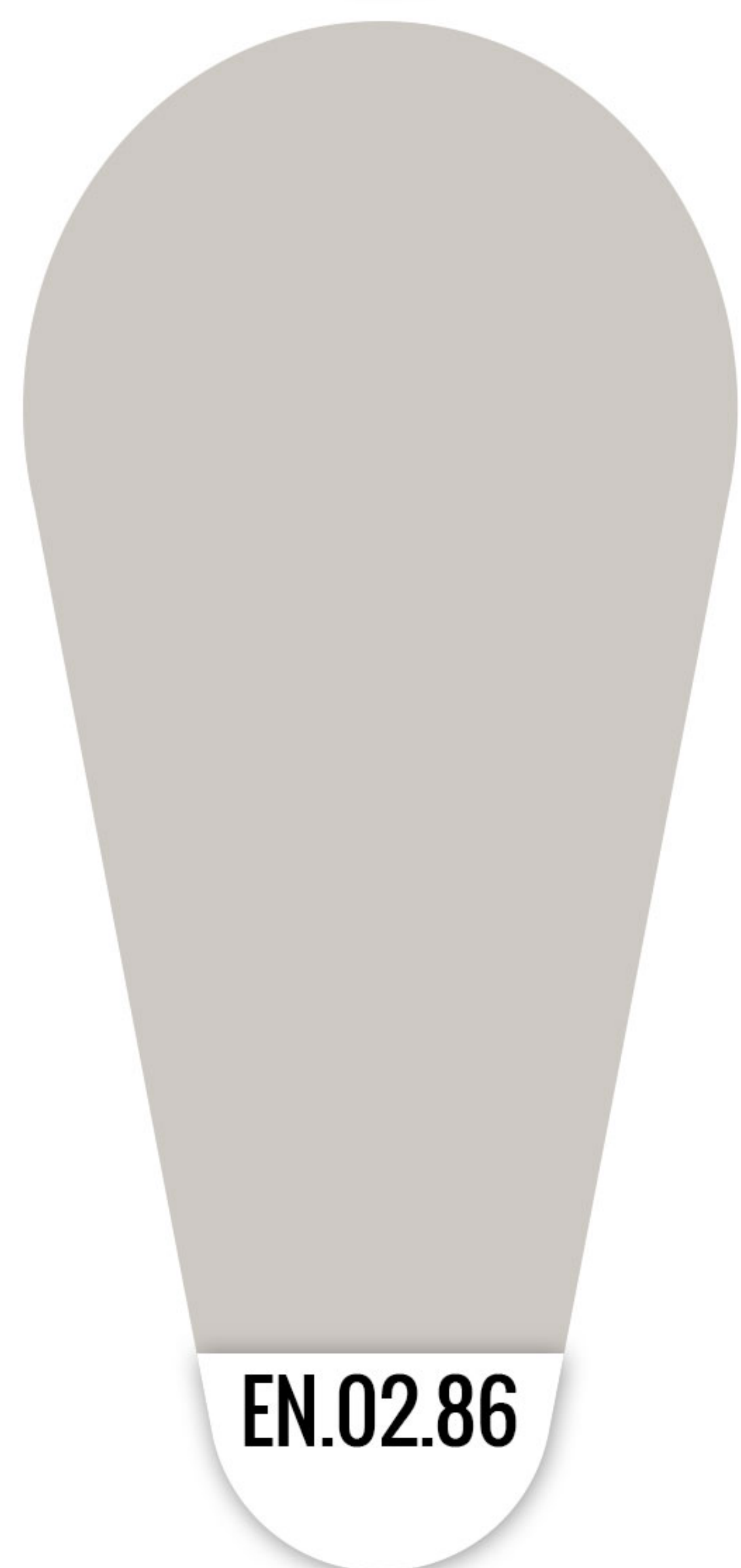
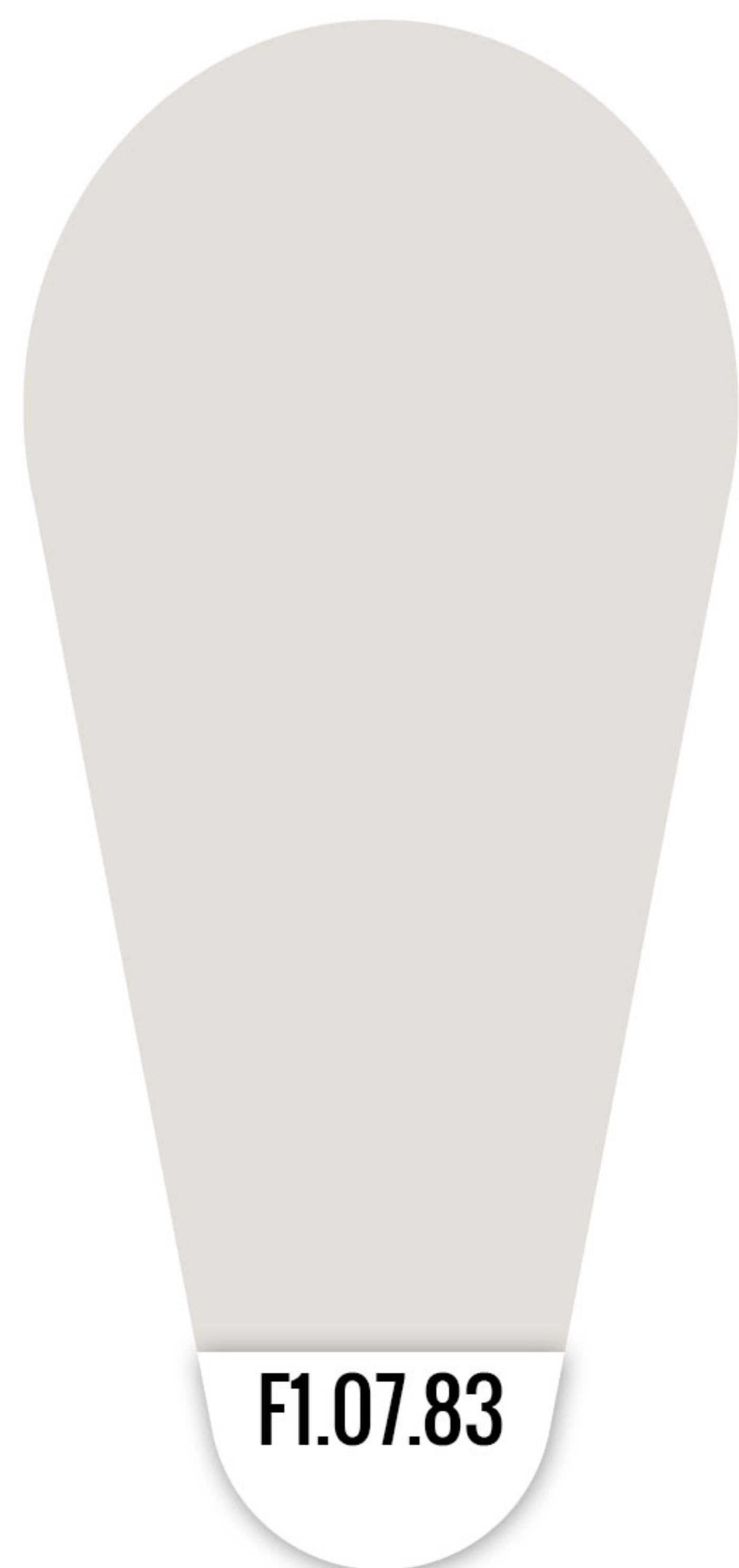
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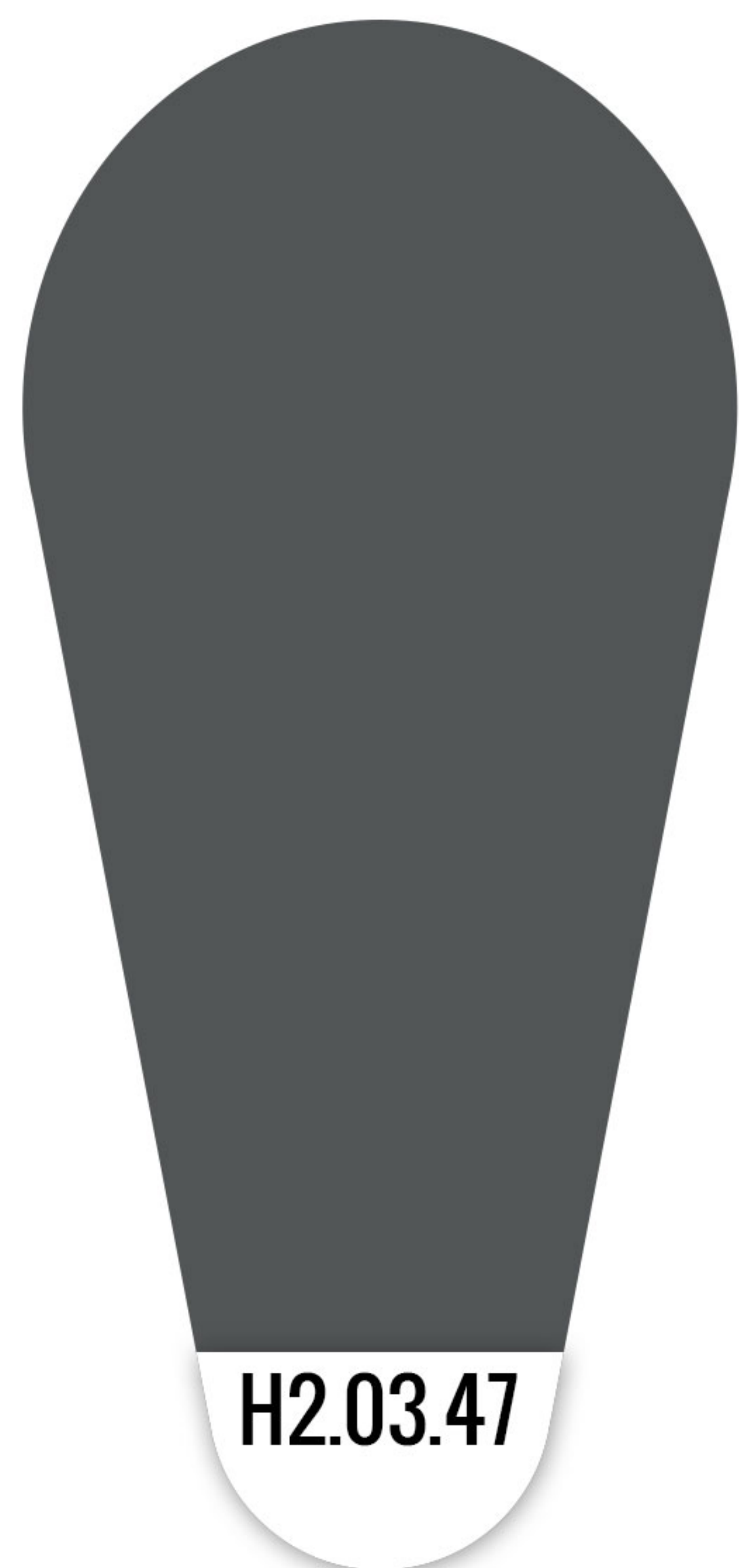
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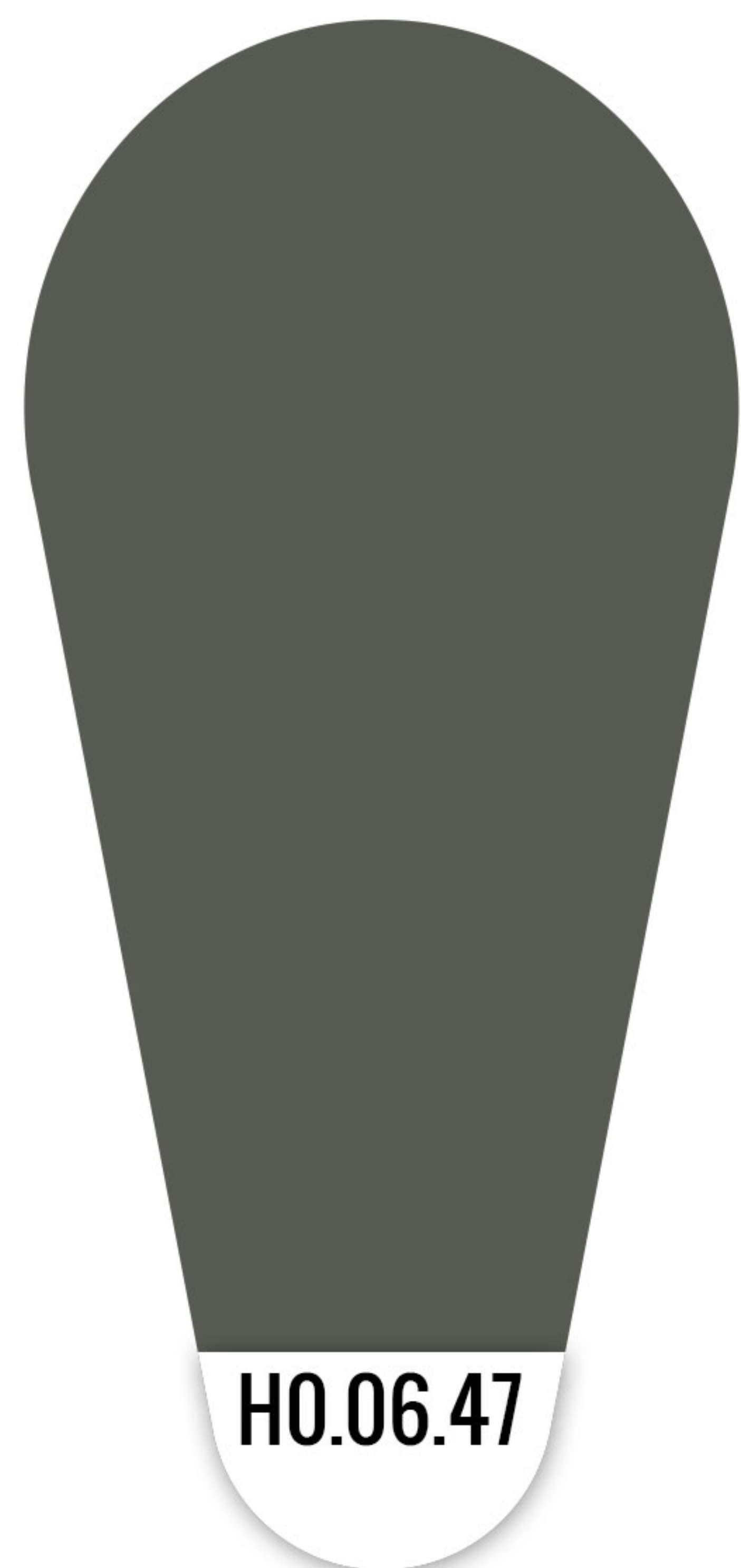
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H2.03.47



H0.06.47



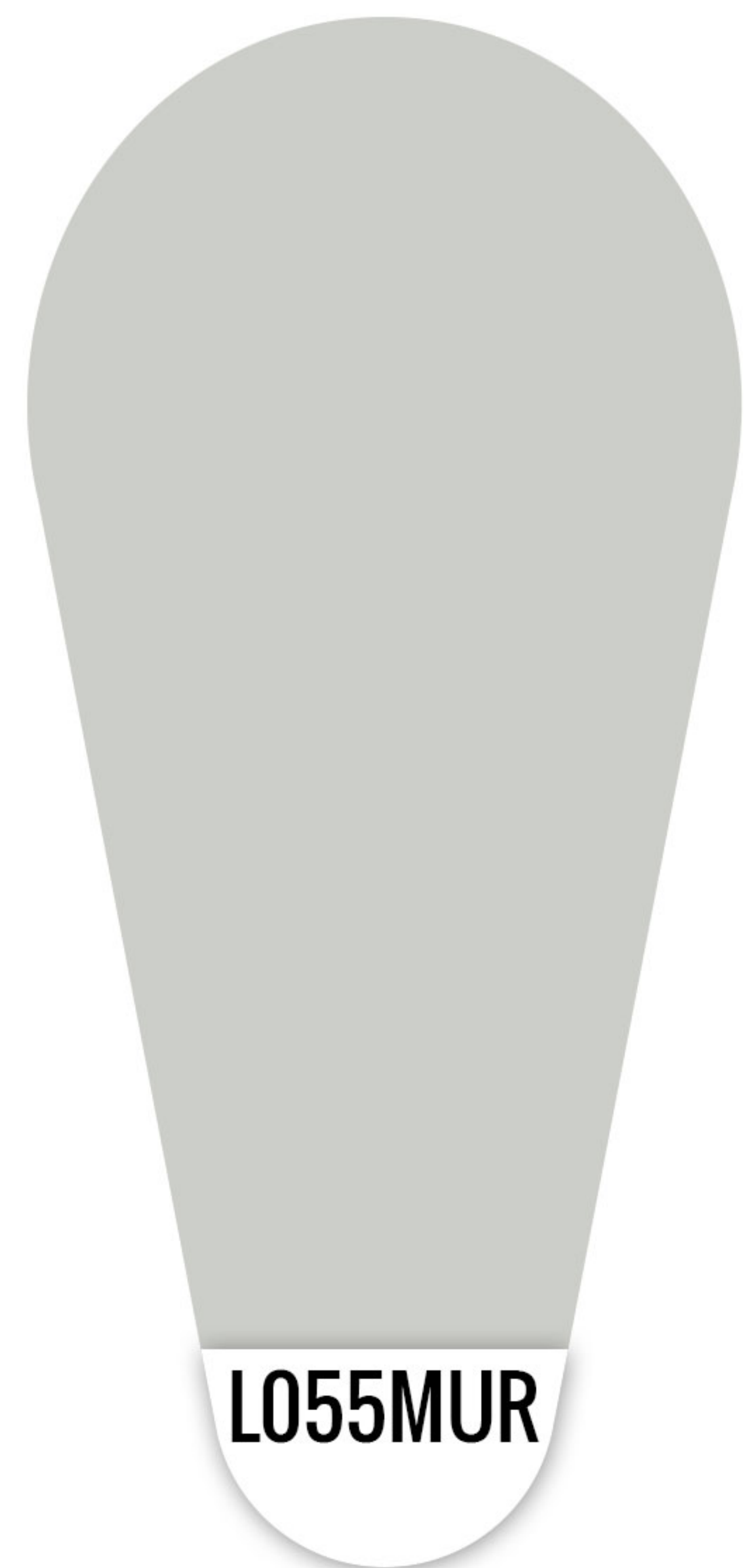
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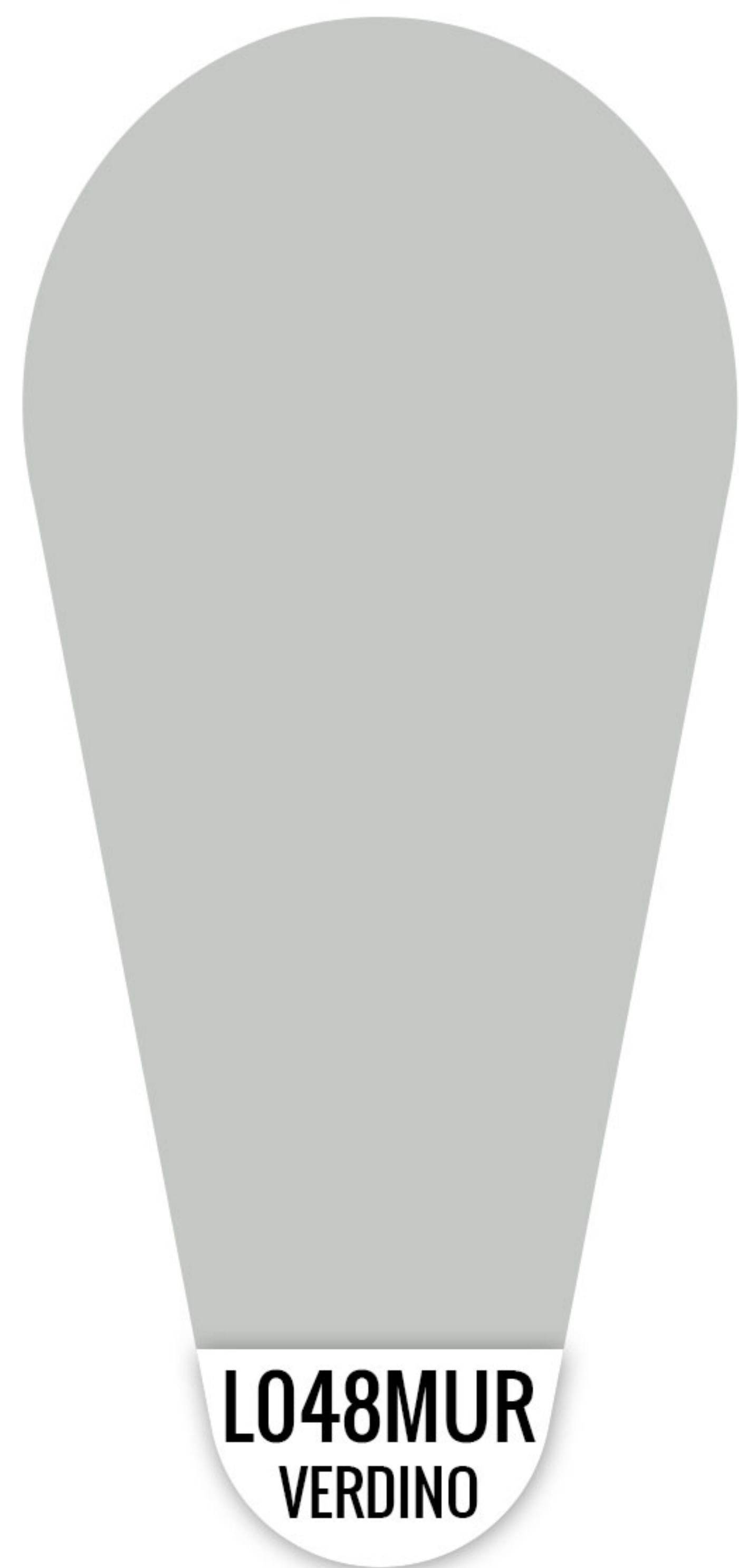
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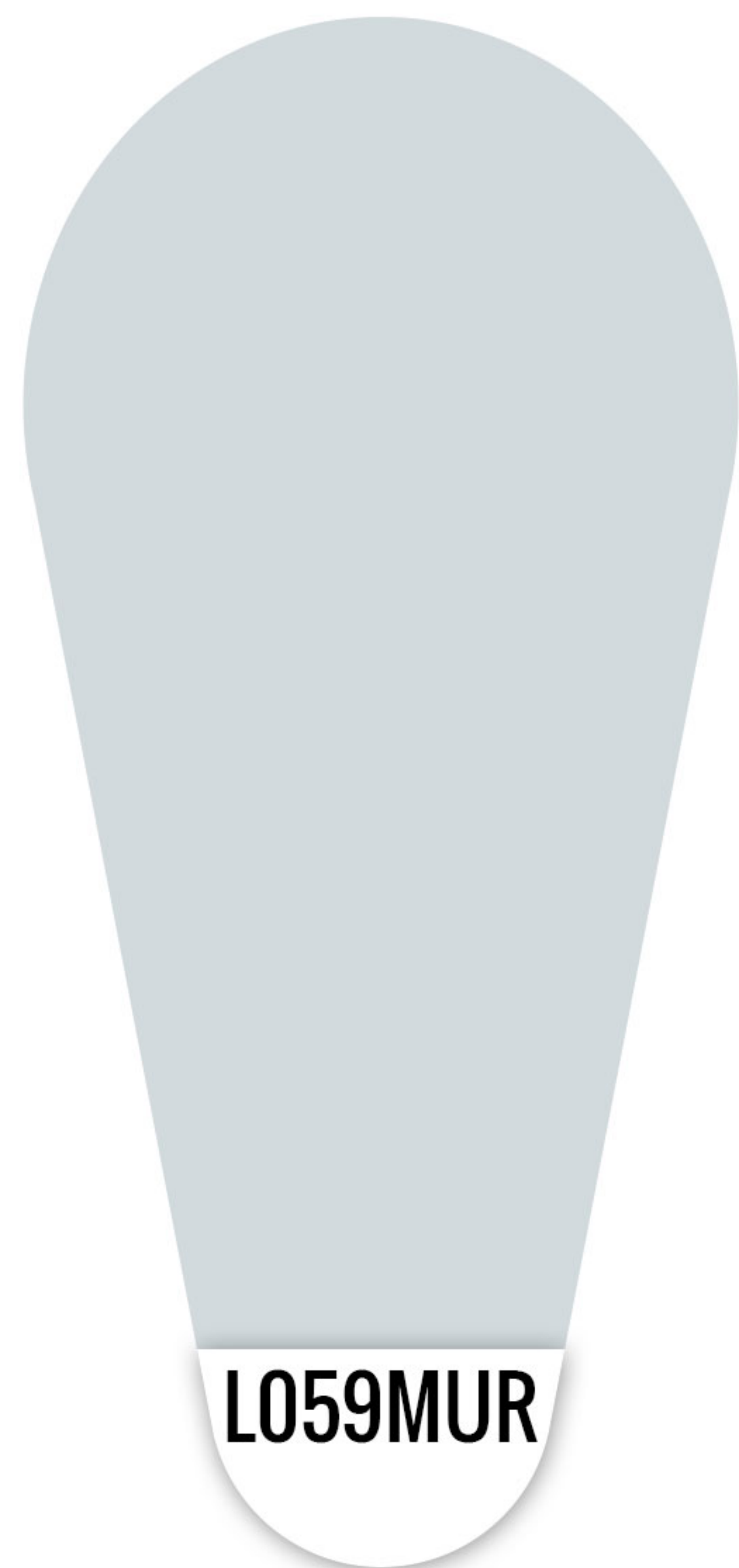
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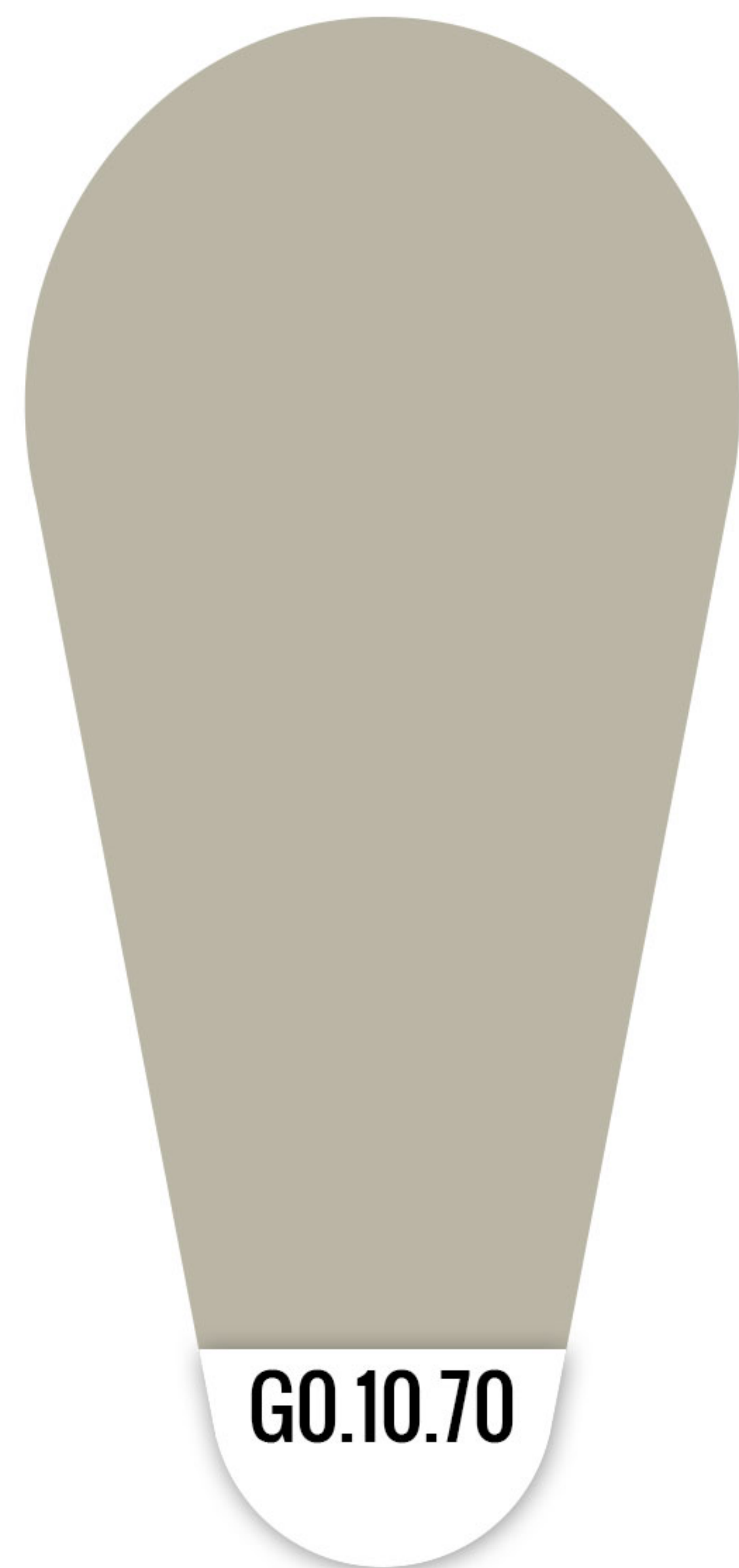
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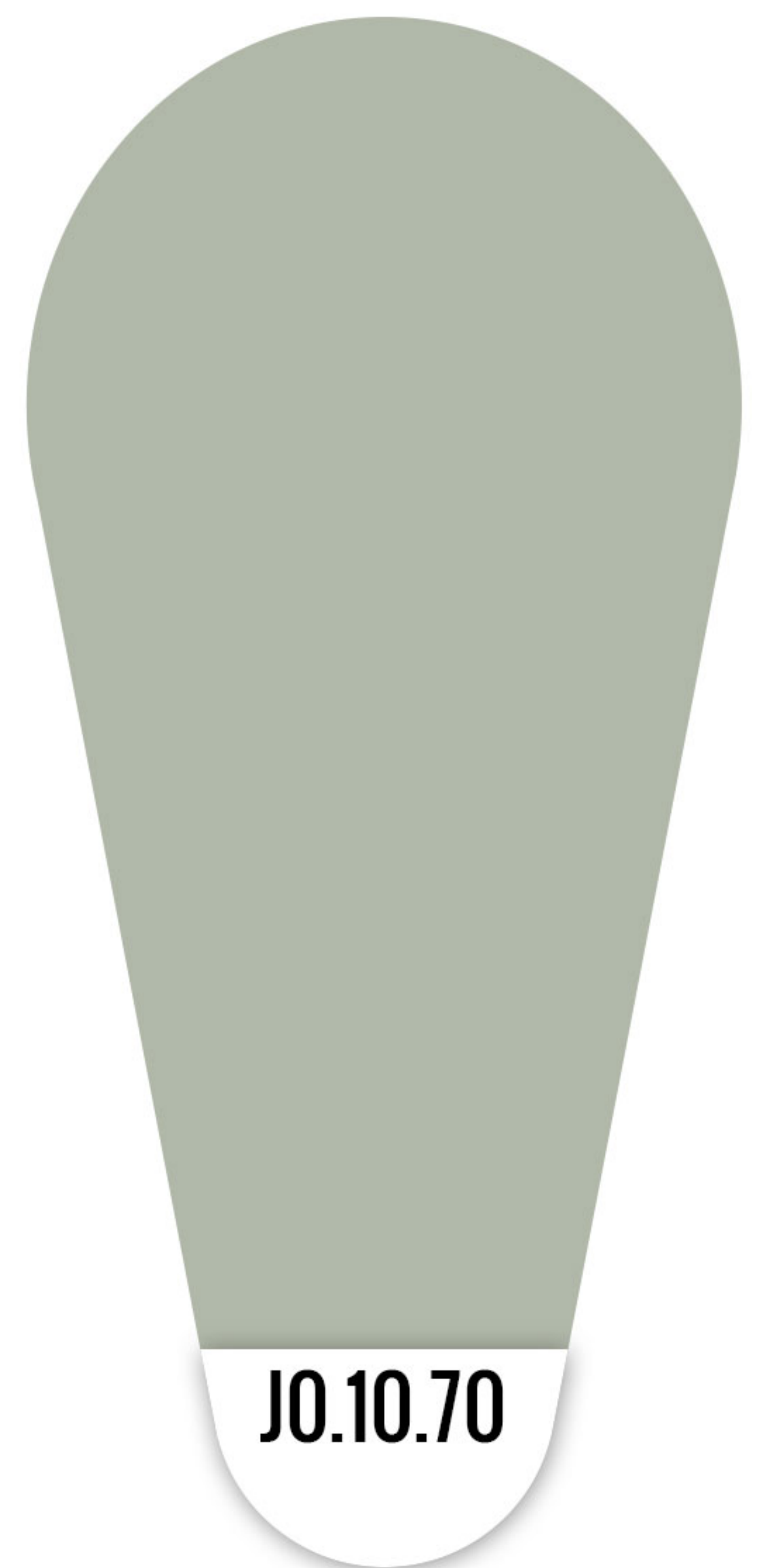
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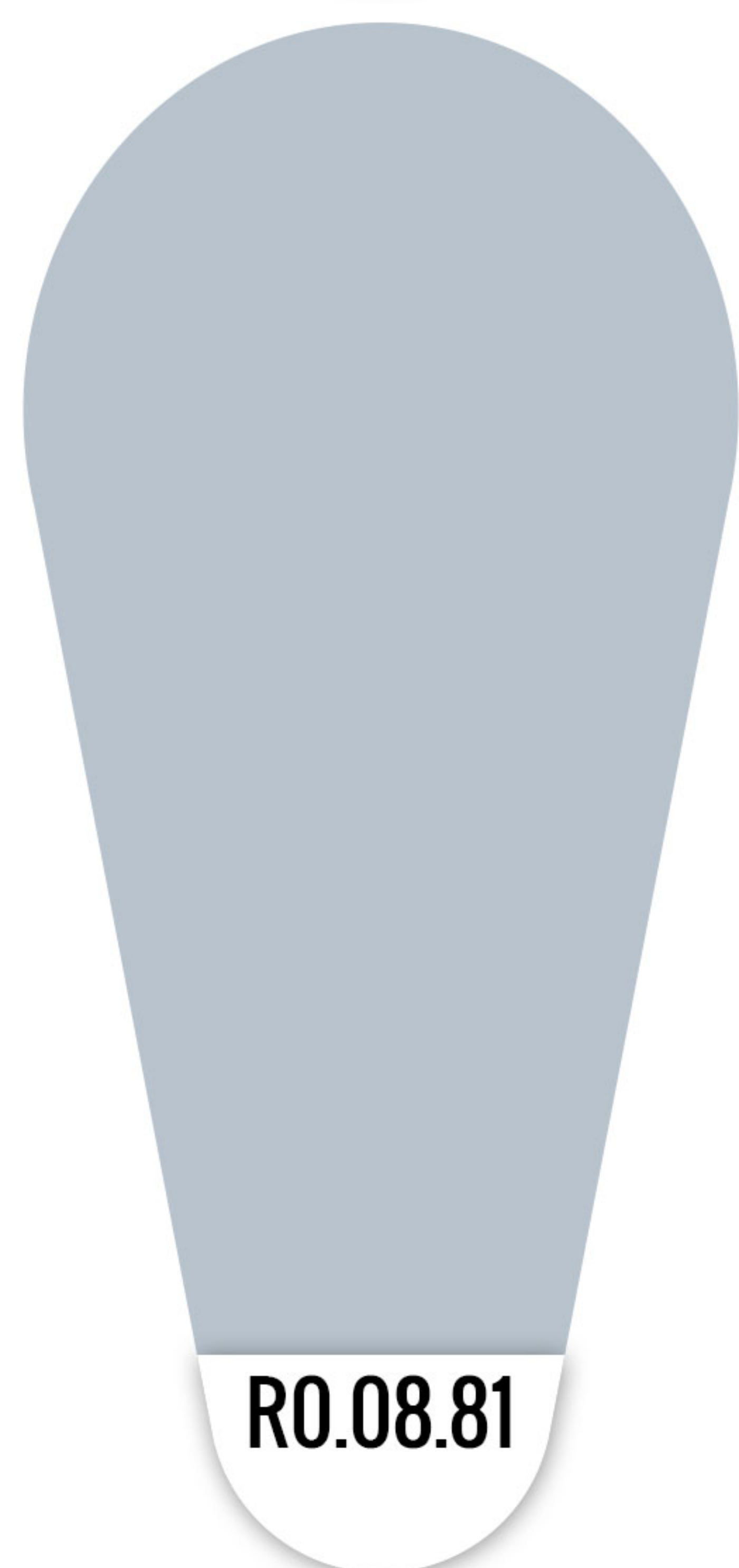
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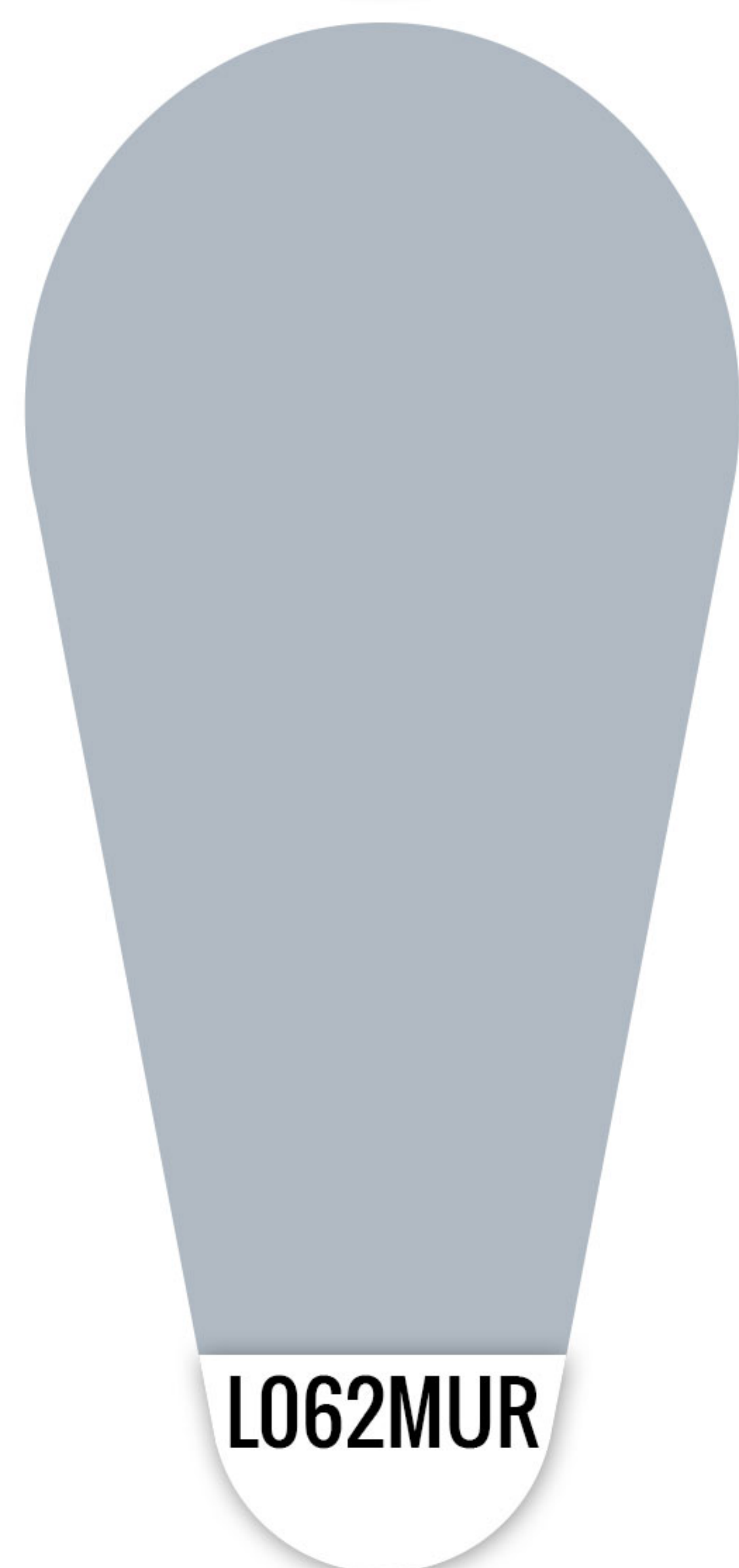
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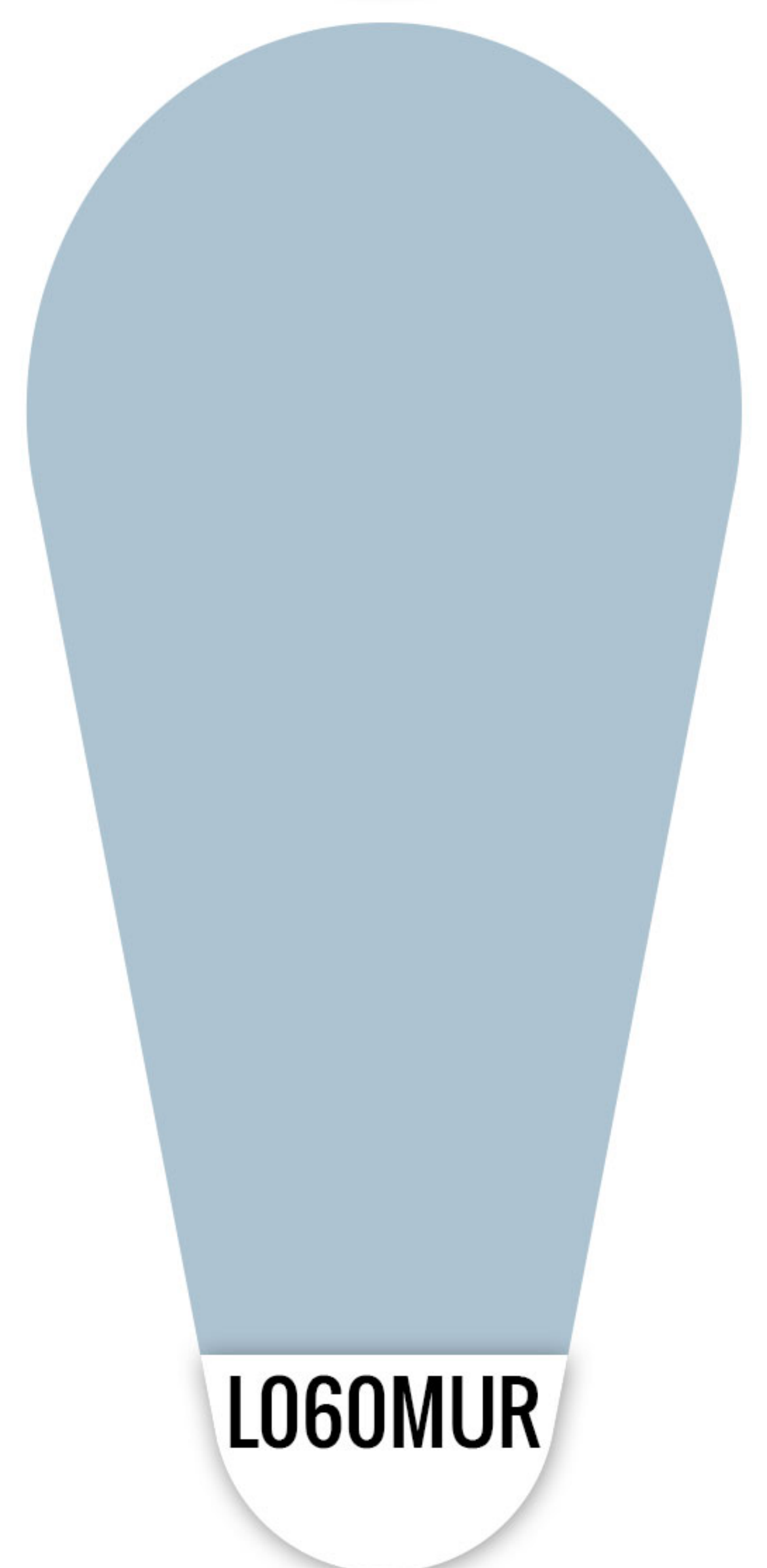
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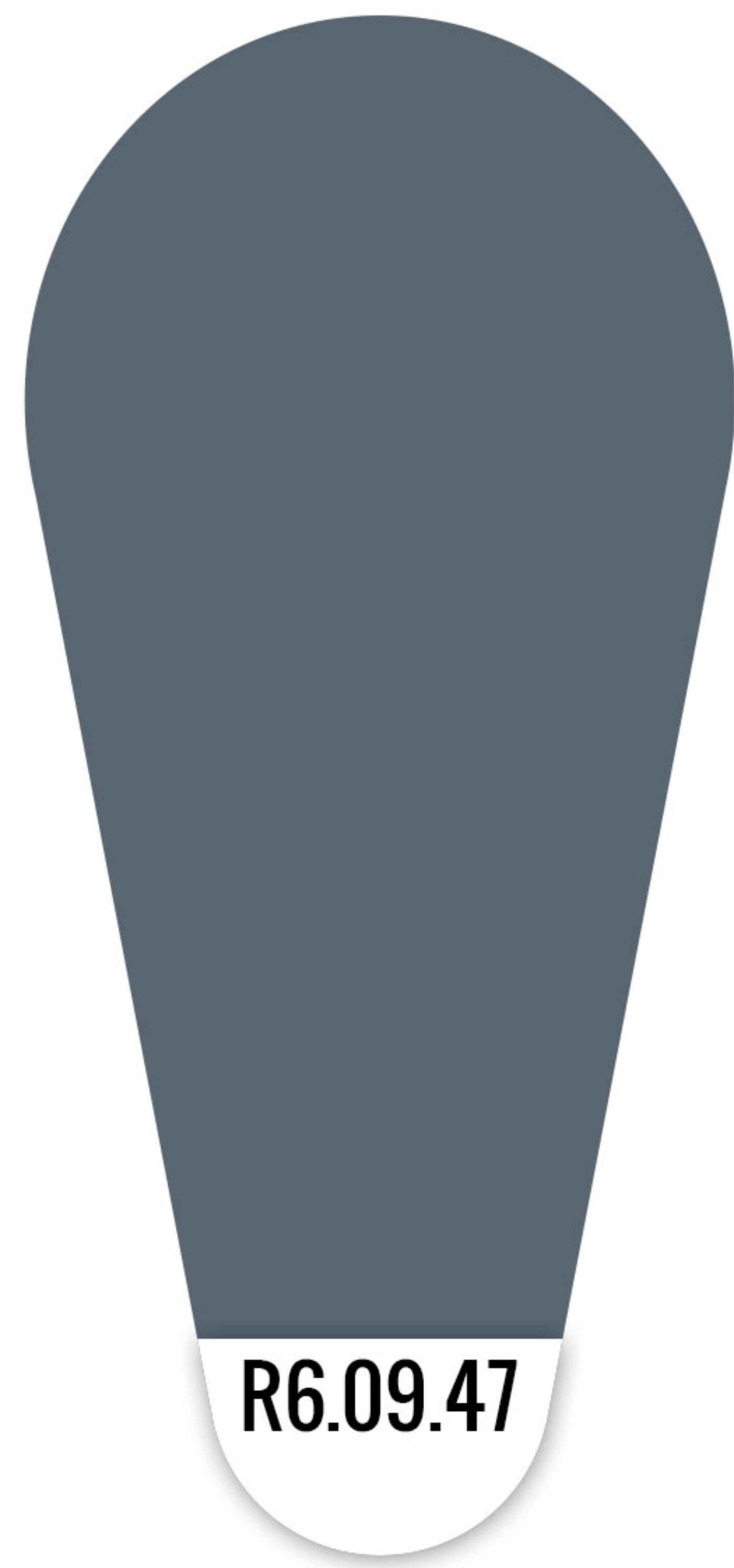
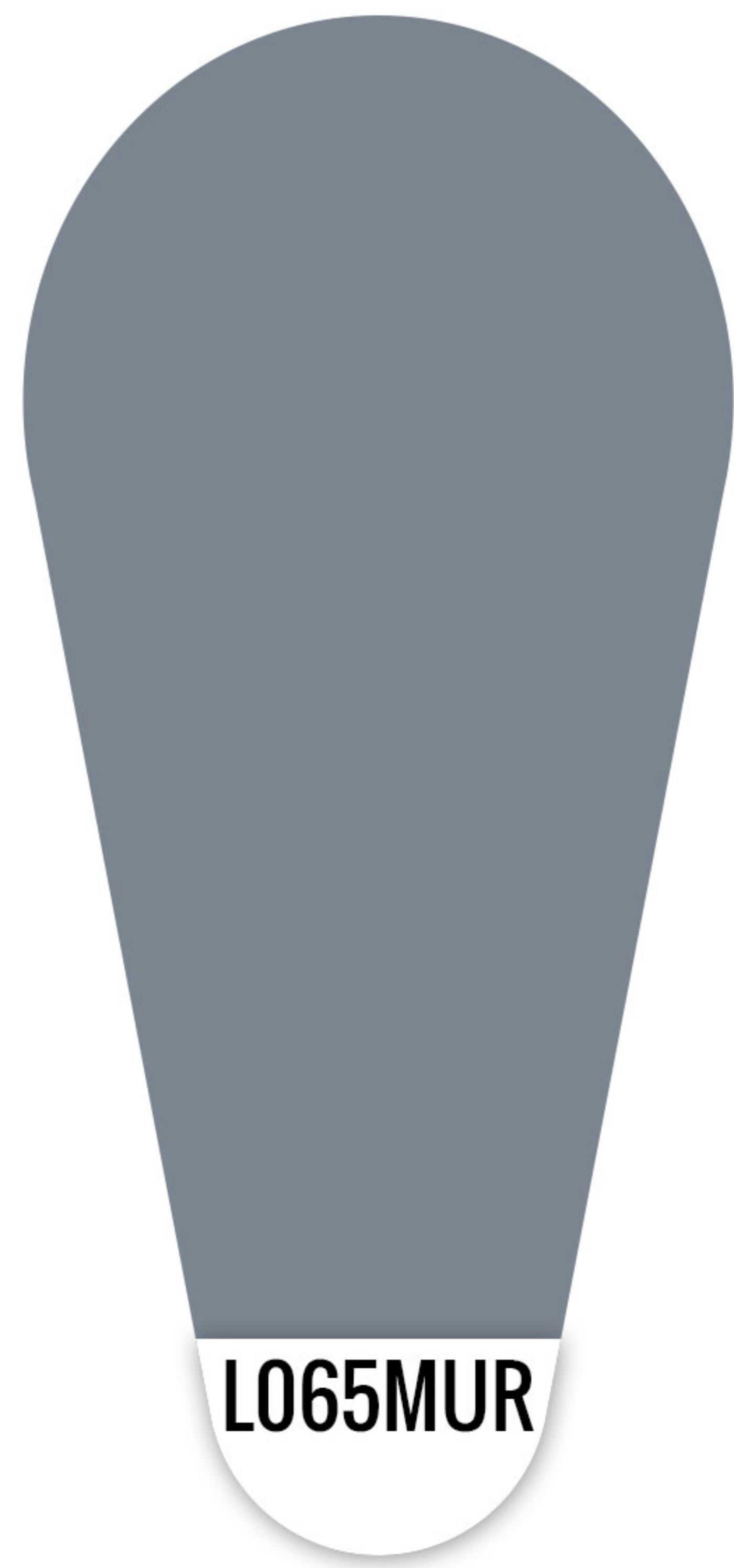
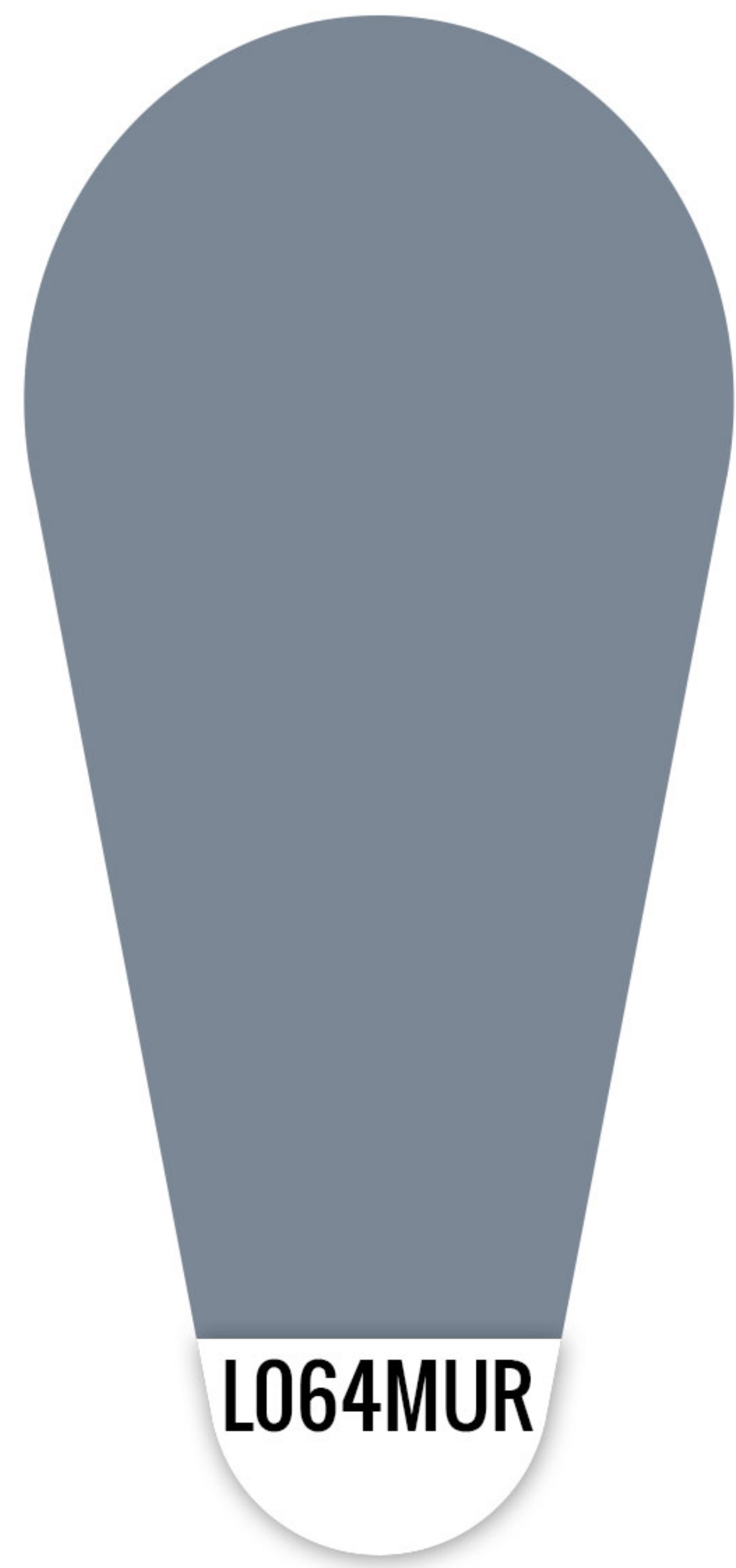
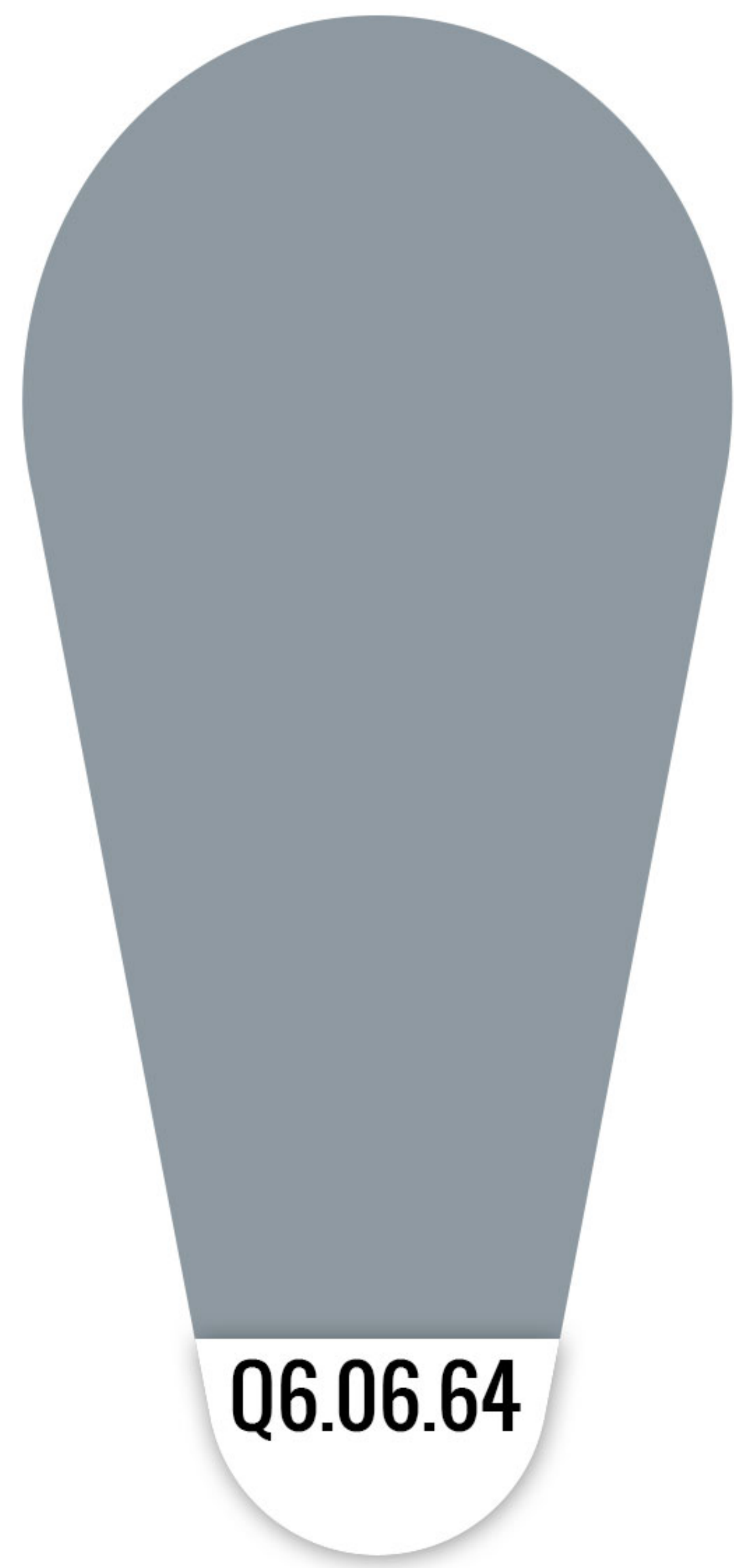
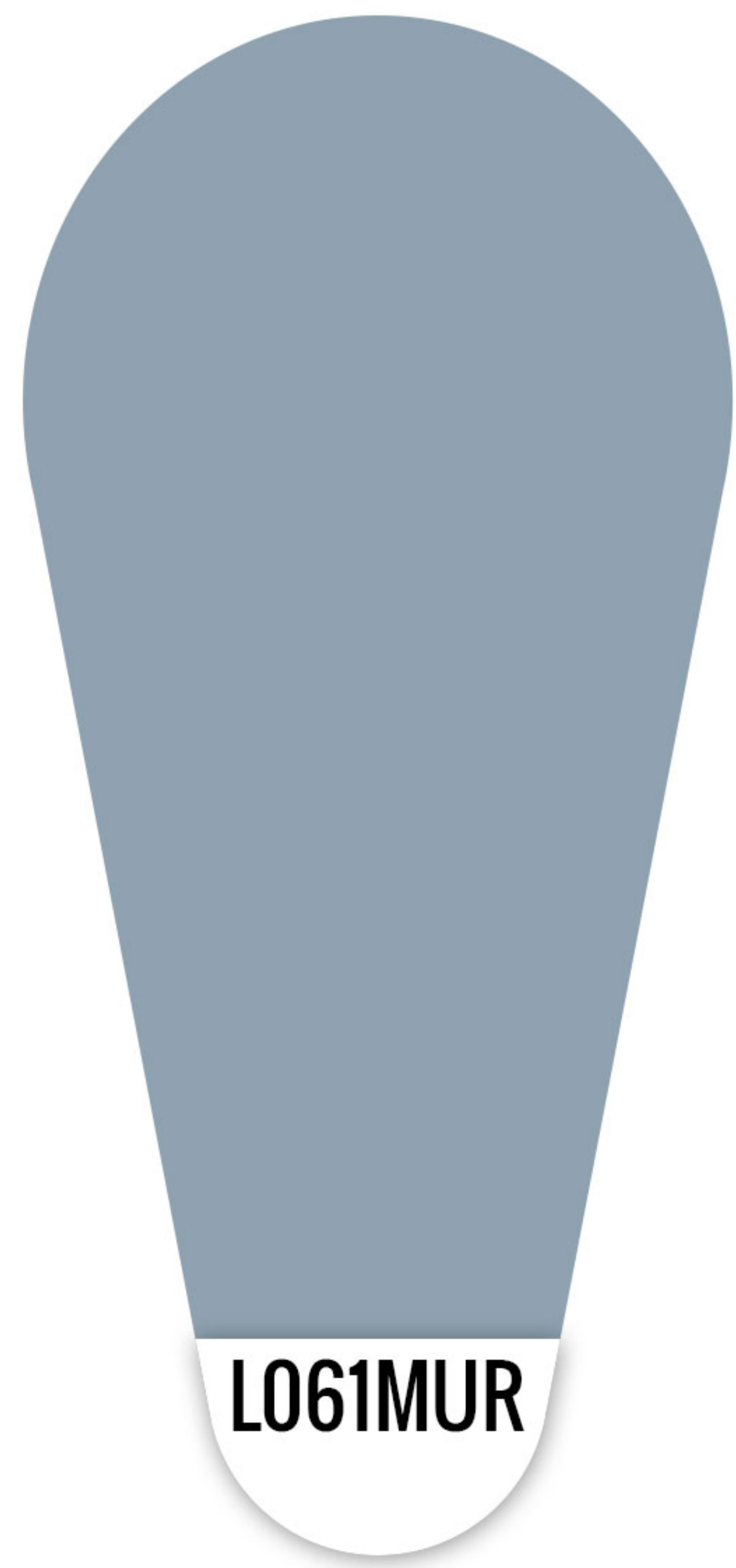


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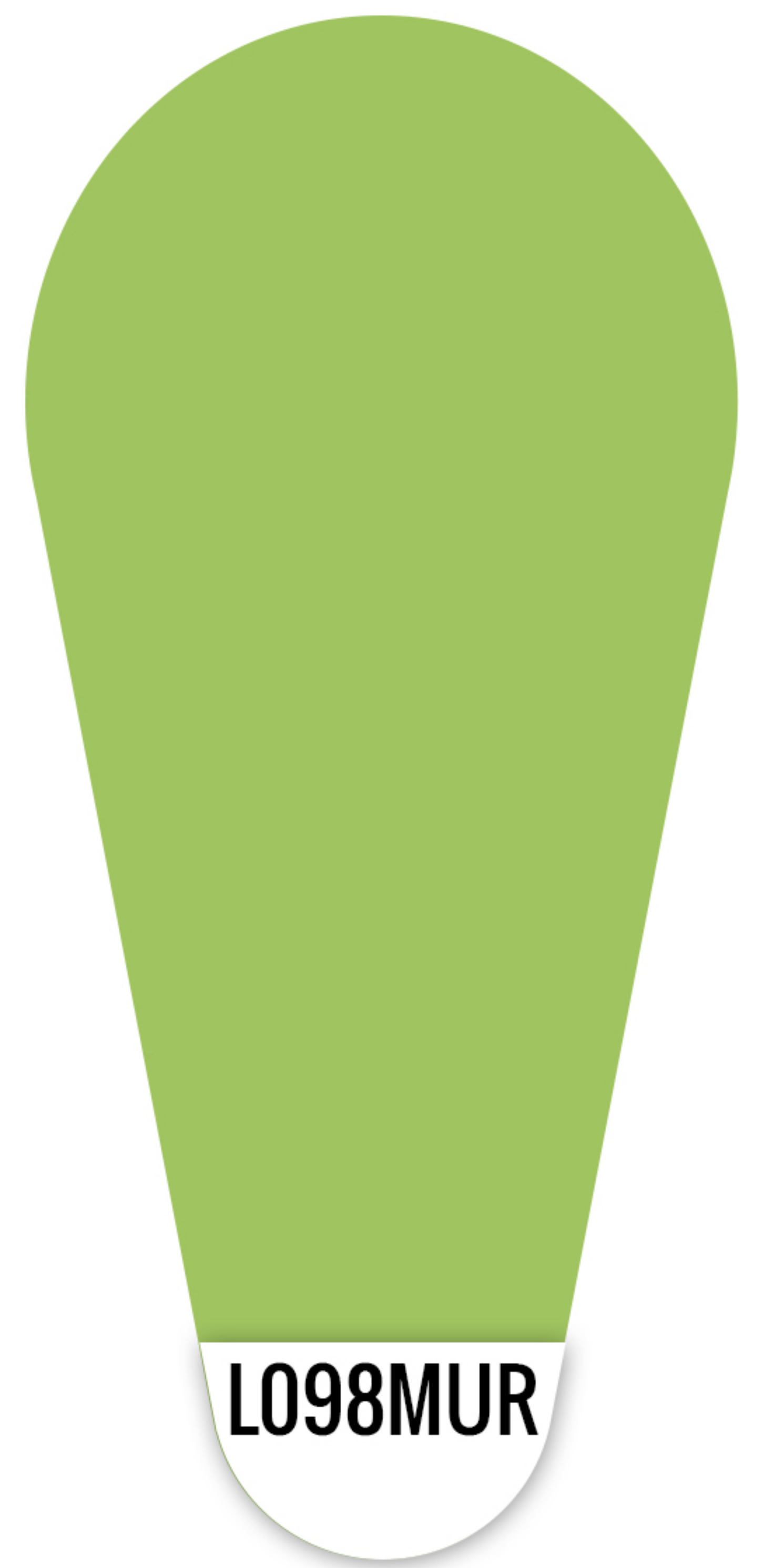
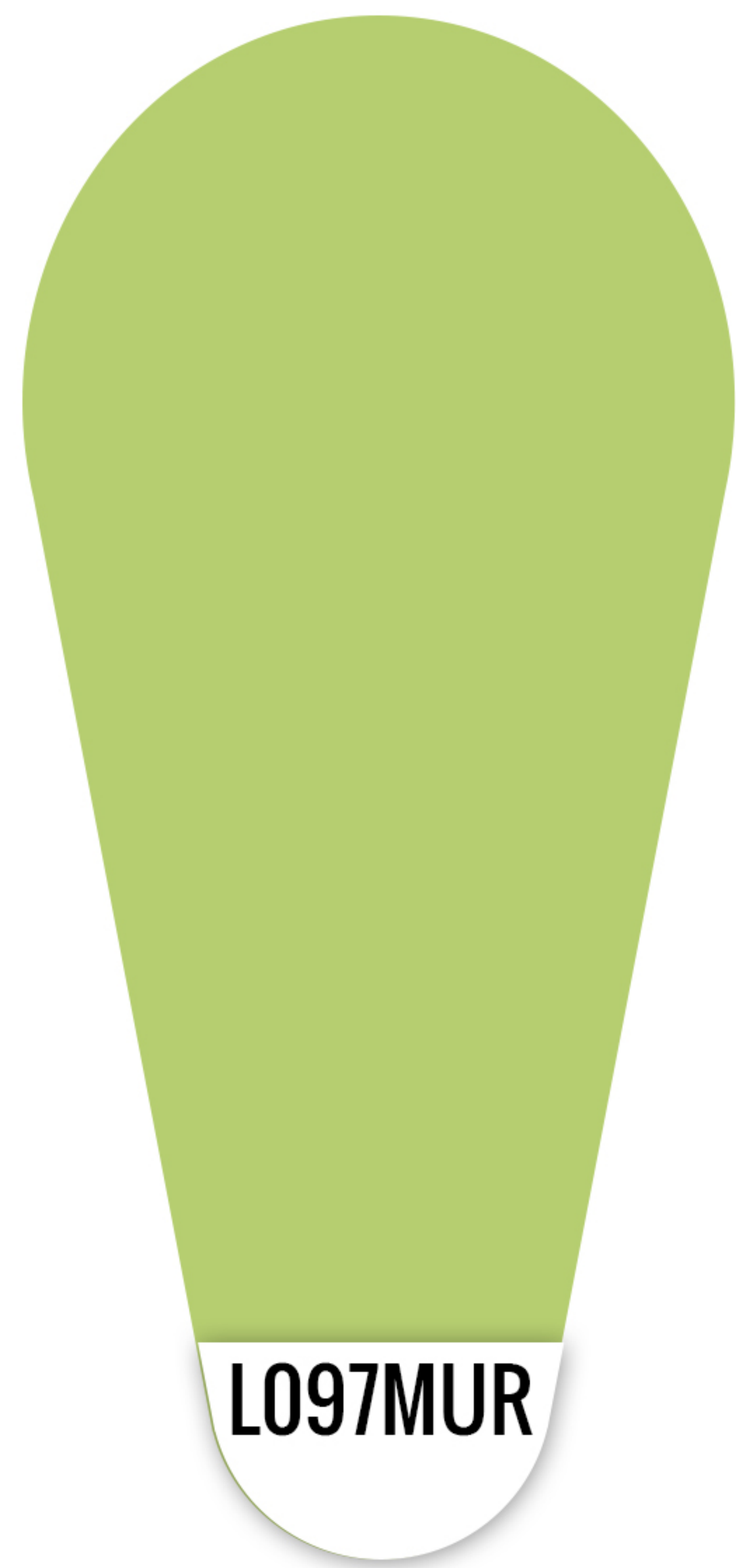
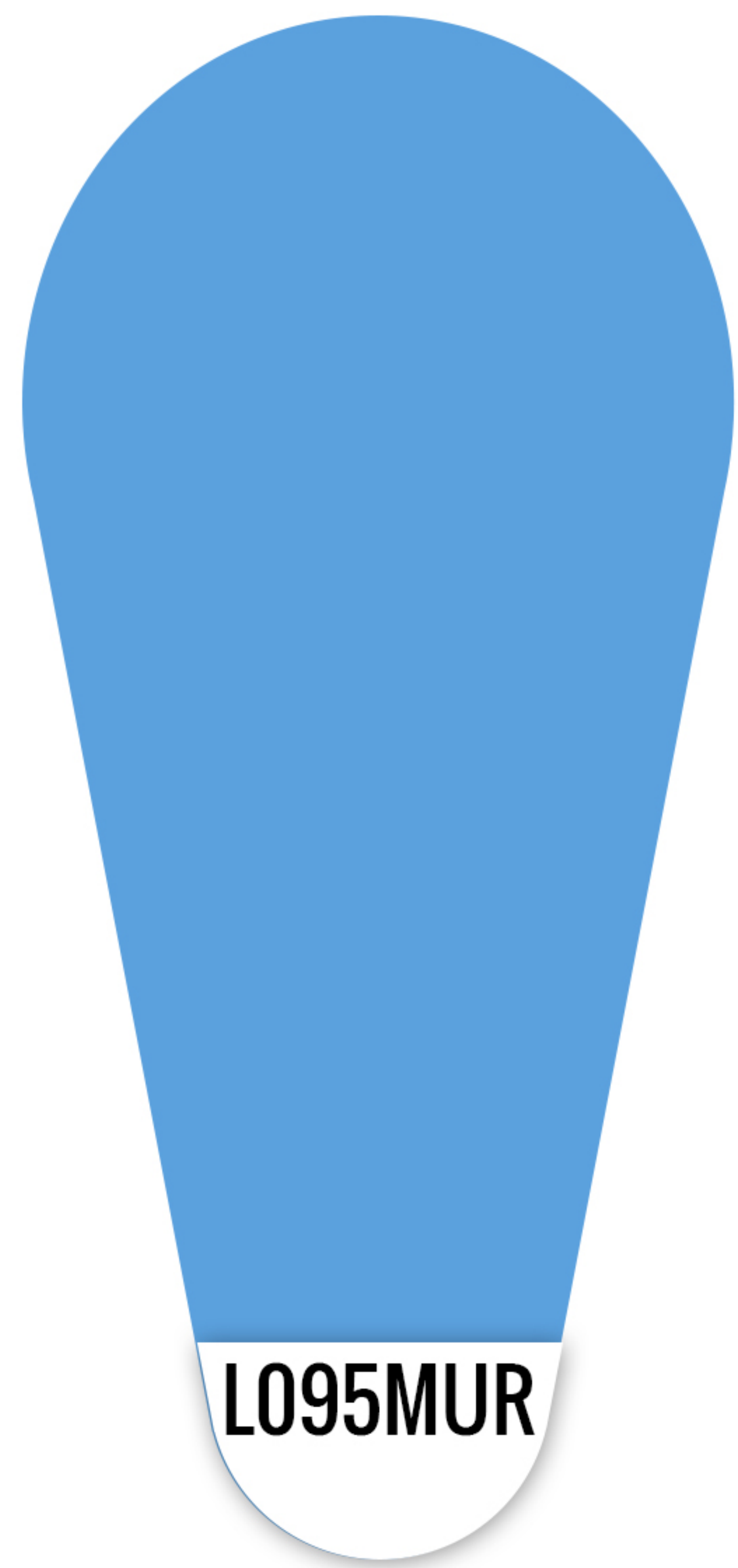
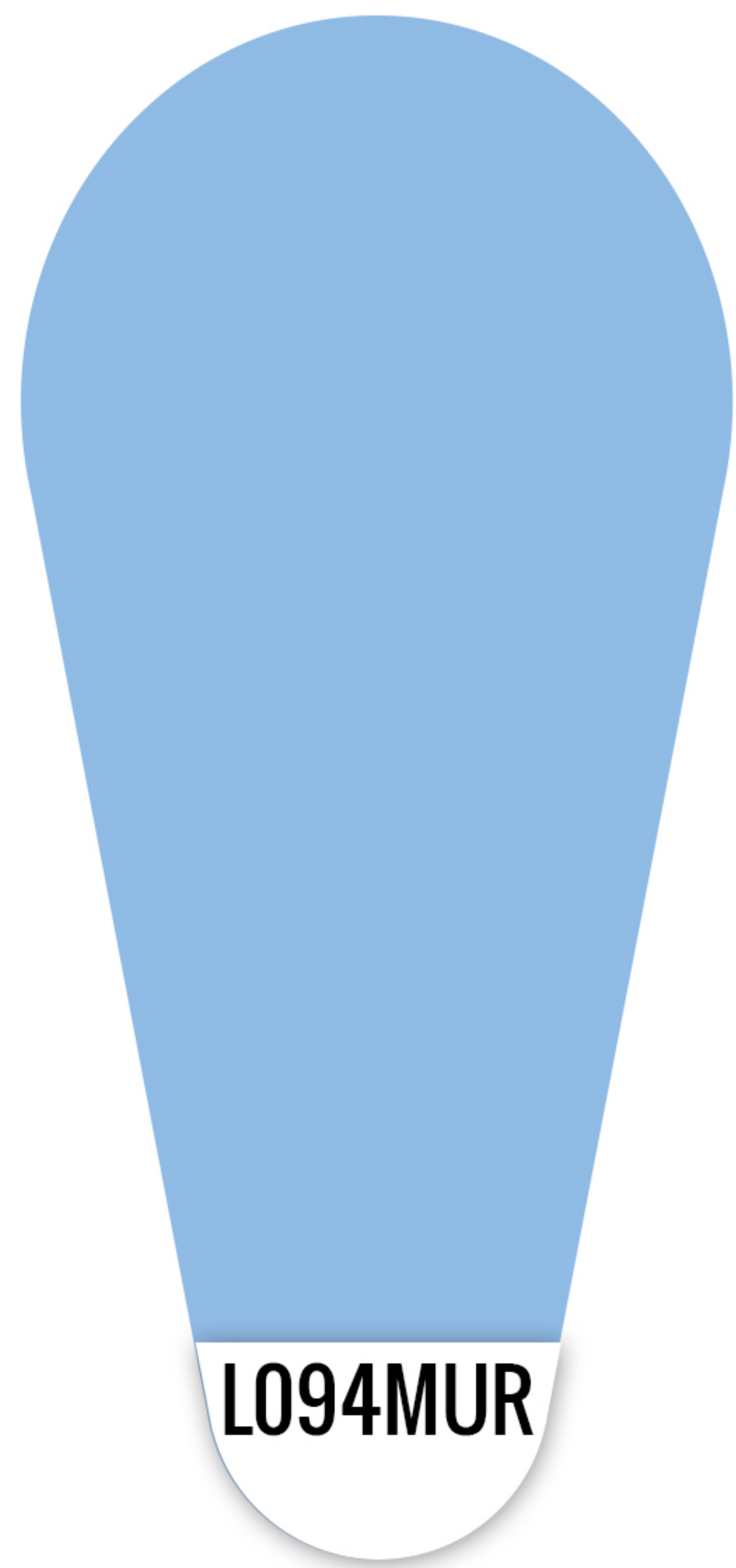
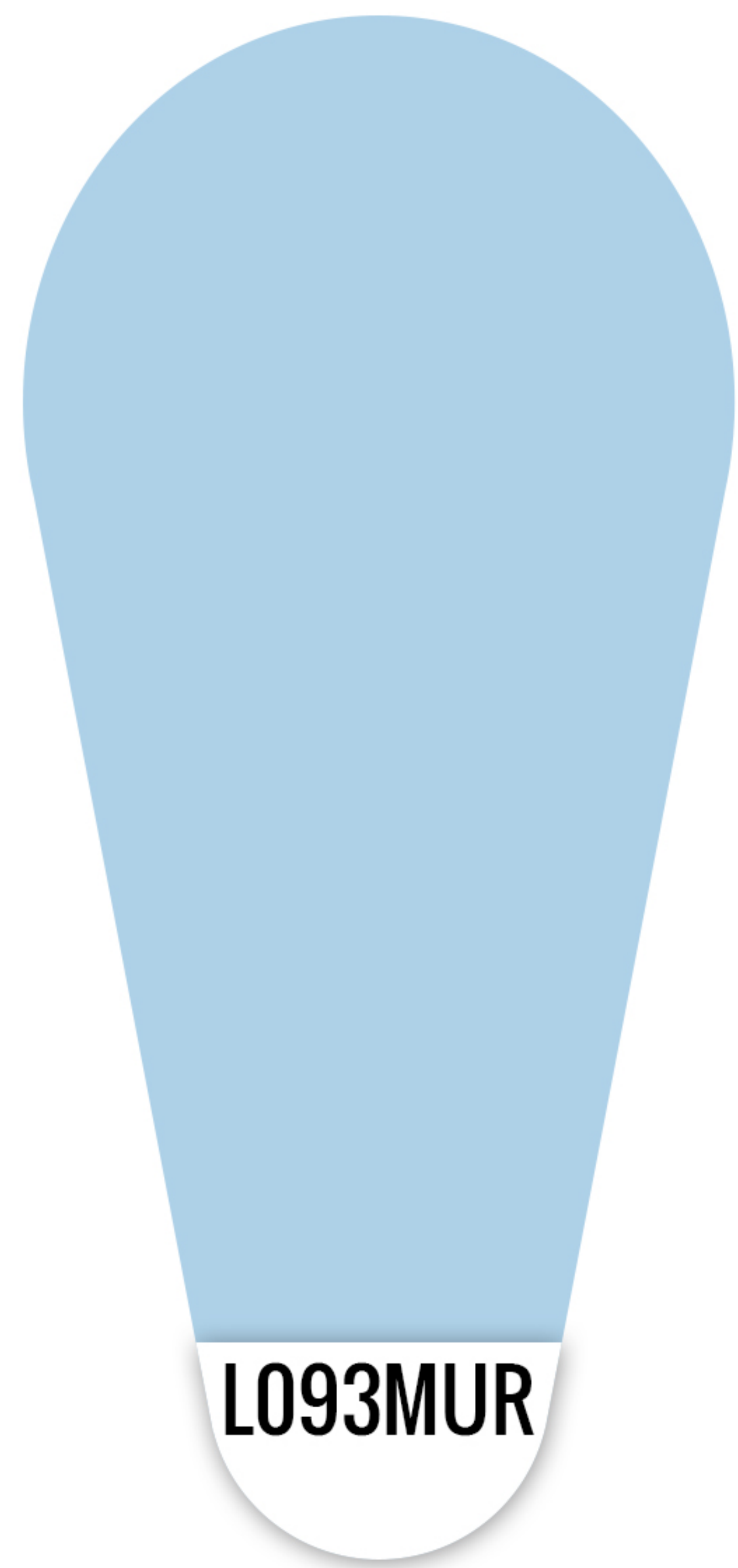


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# COLORI PER ESTERNI



NUOVI COLORI INSERITI







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