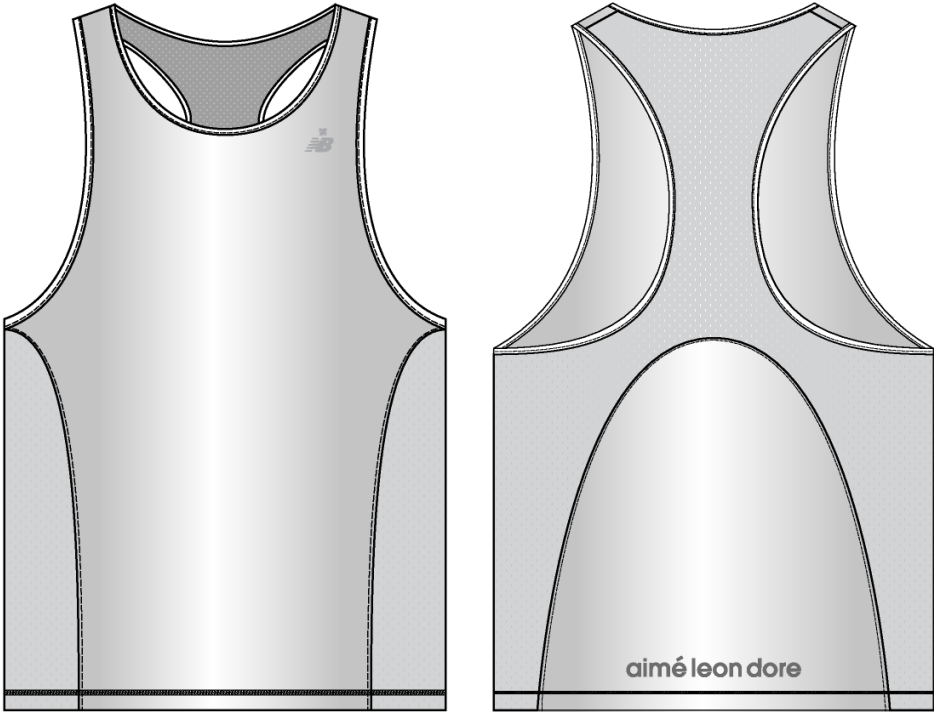
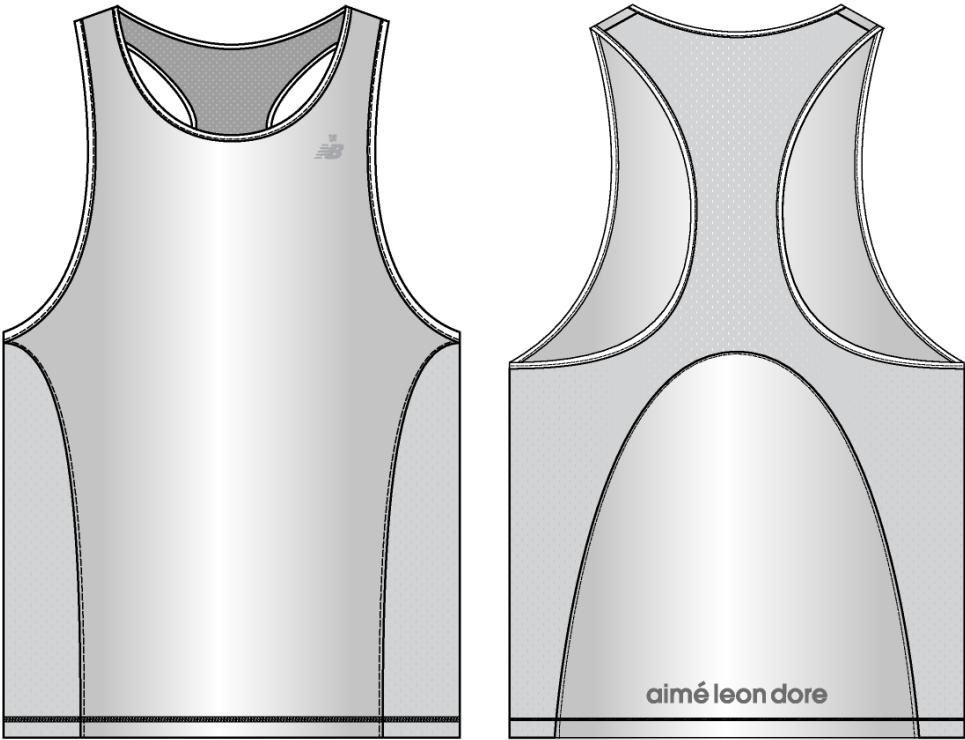




NB Gradient Tank

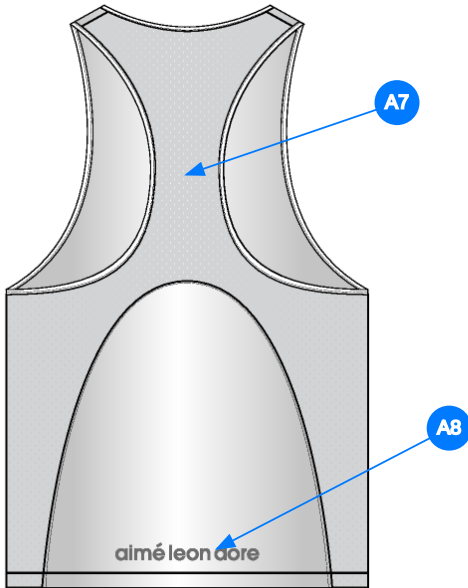
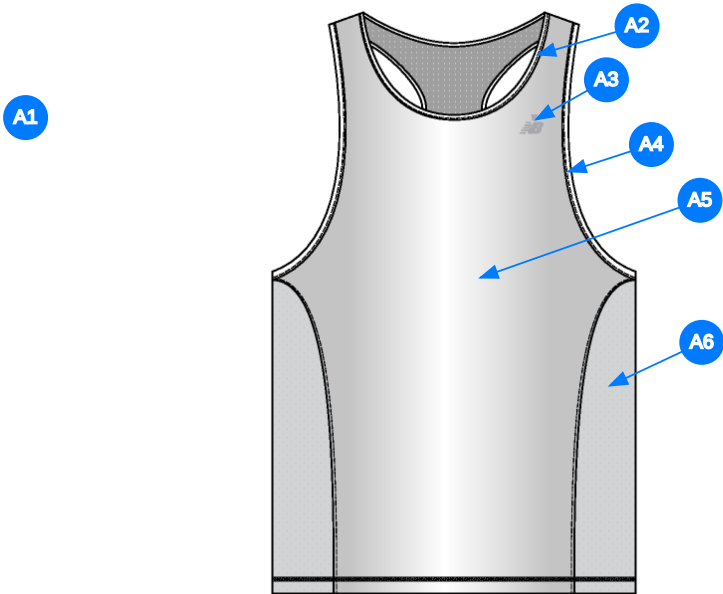
Name	NB Gradient Tank
Style No.	NB26CT000
Division	Mens
Category	Tees
Season	Spring/Summer
Year	2026
Size Scale	M -Sample size XS S M L XL XXL
Style Status	Adopted
Factory	UN-AVAILABLE
Designer Name	Wes
TD Name	Anastasiya
Created by/Author	10/31/2025 Anastasiya Zolotova anastasiya.zolotova@aimeleonore.com



1_B&W-1



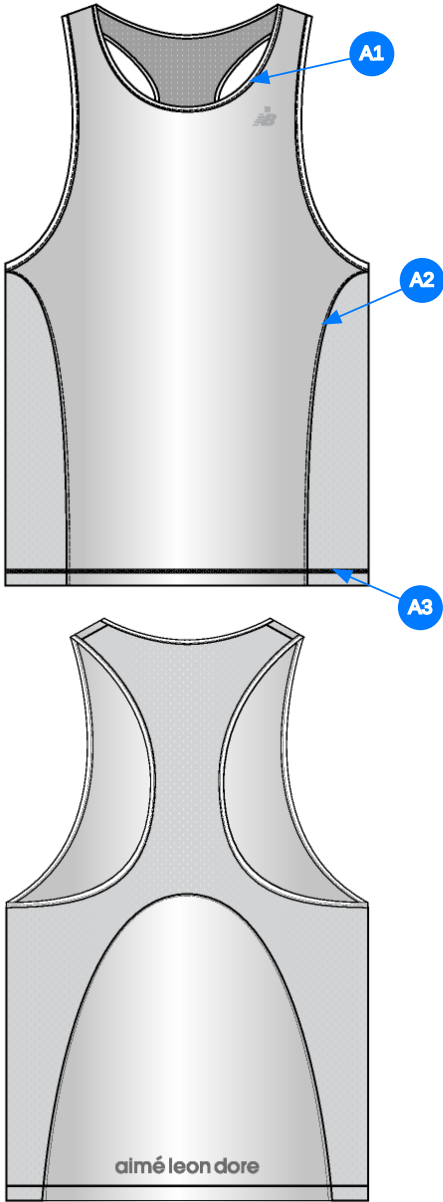
2_CLR-1



3_Construction Detail-1

Comments (8)

- A1 FIT: NB RC56 SINGLET
- A2 POLY BINDING @ NECK
- A3 HEAT TRANSFER ARTWORK @ WL CHEST - SEE ADDITIONAL FILE FOR ARTWORK DETAILS
- A4 POLY BINDING @ ARMHOLE
- A5 GRADIENT PRINT @ BODY
- A6 MESH PANEL @ SIDE BODY
- A7 MESH PANEL @ BACK BODY
- A8 HEAT TRANSFER ARTWORK @ CB - SEE ADDITIONAL FILE FOR ARTWORK DETAILS



- Comments (3)
- A1 1/4" SN TOPSTITCH WITH SELF-FABRIC INTERIOR BINDING * PLEASE HAVE INTERIOR BINDING APPLIED LAST TO BE CONTINUOUS AROUND ARMHOLE AND NECKLINE
 - A2 1/4" SN TOPSTITCH @ SET-IN MESH PANELS
 - A3 TURNBACK HEM WITH FLATLOCK STITCH @ BOTTOM OPENING

4_Stitching Details-1

Measured Size: M

POINT OF MEASURE	HOW TO MEASURE	CRITICAL	TYPE	TOLERANCE	EXPECTED	1ST FIT - RCVD	VARIANCE	ADJUST BY +/-	REVISED SPEC	MEASUREMENT NOTES
Front Body Length	HPS to bottom edge	true	Full	1/2 in	28 in	28 1/2 in	1/2 in	0 in	28 in	
Back Body Length	CB neck seam to bottom edge	true	Full	1/2 in	26 1/2 in	27 in	1/2 in	0 in	26 1/2 in	
Shoulder Seam Forward	HPS to seam	false	Full	1/8 in	7/8 in	1 in	1/8 in	0 in	7/8 in	
Shoulder Slope	Shoulder point perpendicular to HPS	false	Full	1/4 in	3/8 in	3/8 in	0 in	0 in	3/8 in	
Front Neck Drop - To Edge		false	Full	1/8 in	6 5/8 in	6 1/2 in	-1/8 in	0 in	6 5/8 in	
Back Neck Drop - To Top Edge		false	Full	1/8 in	1 1/2 in	1 3/8 in	-1/8 in	0 in	1 1/2 in	
Back Neck Width - Edge to Edge		false	Full	1/4 in	7 in	7 in	0 in	0 in	7 in	
Neck Trim Height	Neck Seam to trim edge (before folded)	false	Full	1/8 in	1/4 in	1/4 in	0 in	0 in	1/4 in	
Across Shoulder	Edge to edge	false	Half	1/4 in	11 in	10 3/4 in	-1/4 in	0 in	11 in	
Across Front/Across Back Position from HPS		true	Full	0 in	7 in	7 in	0 in	0 in	7 in	
Across Front	Down from HPS- Edge to Edge	true	Full	1/4 in	11 3/4 in	11 3/4 in	0 in	0 in	11 3/4 in	
Across Back	Down from HPS- Edge to Edge	false	Full	1/4 in	4 3/4 in	4 1/2 in	-1/4 in	0 in	4 3/4 in	
Chest Width	1" Below armhole- edge to edge	true	Half	1/4 in	20 1/4 in	20 5/8 in	3/8 in	0 in	20 1/4 in	Back to Spec
Bottom Opening Width- At Edge	At bottom edge	true	Half	1/4 in	21 1/2 in	21 1/8 in	-3/8 in	0 in	21 1/2 in	Back to Spec
Bottom Hem Height	Bottom edge to stitch line or trim seam	false	Full	1/8 in	3/4 in	3/4 in	0 in	0 in	3/4 in	
Armhole Drop	Below HPS - measure perpendicular	false	Full	1/4 in	11 in	11 in	0 in	0 in	11 in	
Armhole Trim Height	Edge to seam- trim width	false	Full	1/8 in	1/4 in	1/4 in	0 in	0 in	1/4 in	
CF Panel Width at Hem	From seam to seam at hem	true	Full	1/4 in	15 in	15 in	0 in	0 in	15 in	
CB Panel Width At Hem, Seam to Seam	From seam to seam at hem	false	Full	1/4 in	17 in	16 3/4 in	-1/4 in	0 in	17 in	
CB Panel Height	From hem to circular CB panel top seam	false	Full	1/4 in	13 1/2 in	14 1/4 in	3/4 in	0 in	13 1/2 in	Back to Spec
WL Chest Artwork Placement from HPS	From HPS to Top Of Artwork	false	Full	1/8 in	5 in	4 5/8 in	-3/8 in	0 in	5 in	Back to Spec
WL Chest Artwork Centered on Strap Width		true	Full	1/8 in	0 in	0 in	0 in	0 in	0 in	
Back Artwork Placement Up from Hem edge	Hem edge to bottom of logo	false	Full	1/8 in	2 in	2 1/8 in	1/8 in	0 in	2 in	

1st Fit - Anastasiya Zolotova

CREATED ON OCT 31, 2025 5:12 PM

1ST FIT: SIZE:M, ARRIVAL DATE:10-27-2025

NB26CT000 NB Gradient Tank

FITTING DATE: 10/30/2025**MODEL/ATTENDEES:** Anthony, Cal, Anastasiya, Sarah, Hyeyoung, Jeni, Wes**STATUS:** 1st Fit Approved to PPS (Pending mock up approval)**Fit Comments:**

1. Neck shape is uneven on WR. Please follow WL for shape. See image.
2. Chest came in +3/8", go back to spec.
3. Bottom opening came in -3/8", go back to spec.
4. CB panel height came in +3/4", go back to spec.
5. WL chest artwork position is -3/8" from HPS go back to spec.

1. Hình dạng cổ áo không đều ở phía bên phải người mặc. Vui lòng làm theo hình dạng của phía bên trái người mặc. Xem ảnh
2. Rộng ngực bị lớn hơn 3/8", vui lòng đưa về đúng tiêu chuẩn
3. Rộng lai thân bị nhỏ hơn 3/8", vui lòng đưa về đúng tiêu chuẩn
4. Chiều cao miếng đắp bị dài hơn 3/4", vui lòng đưa về đúng tiêu chuẩn
5. Vị trí hình in ngực bên trái người mặc bị ngắn hơn 3/8" so với đỉnh vai, vui lòng đưa về đúng tiêu chuẩn.

Construction Comments:

1. There is white grin through on panel fabric edges. We would like to see if it can be minimized w/mock up of different constructions. Please use printed sample yardage so we can see how it would finish in actual fabric.
 - a. Option 1: 514 4 thread overlock. (How we normally finish side seams - top stitch encasing seam allowance.
 - b. Option 2: 4 thread flatlock
2. Hem is wavy, please improve.
 1. Có hiện tượng lộ chỉ trắng tại các mép vải của miếng đắp. Chúng tôi muốn xem liệu có thể giảm thiểu điều này bằng cách làm mẫu mock-up với các kiểu hoàn thiện khác nhau hay không. Vui lòng sử dụng vải mẫu có in họa tiết để chúng tôi có thể thấy rõ sản phẩm hoàn thiện sẽ trông như thế nào trên chất liệu thực tế.
 - a. Phương án 1: May vắt sổ 4 chỉ kiểu 514 (Đây là cách chúng ta thường hoàn thiện đường may sườn – đường may điều che đường chừa may).
 - b. Phương án 2: May đính phẳng 4 chỉ
 2. Lai áo bị gợn sóng, vui lòng cải thiện.



Screen Shot 2025-10-31 at 10.52.10 AM.jpg

Có hiện tượng lộ chỉ trắng tại các mép vải của miếng đắp. Chúng tôi muốn xem liệu có thể giảm thiểu điều này bằng cách làm mẫu mock-up với các kiểu hoàn thiện khác nhau hay không. Vui lòng sử dụng vải mẫu có in họa tiết để chúng tôi có thể thấy rõ sản phẩm hoàn thiện sẽ trông như thế nào trên chất liệu thực tế.

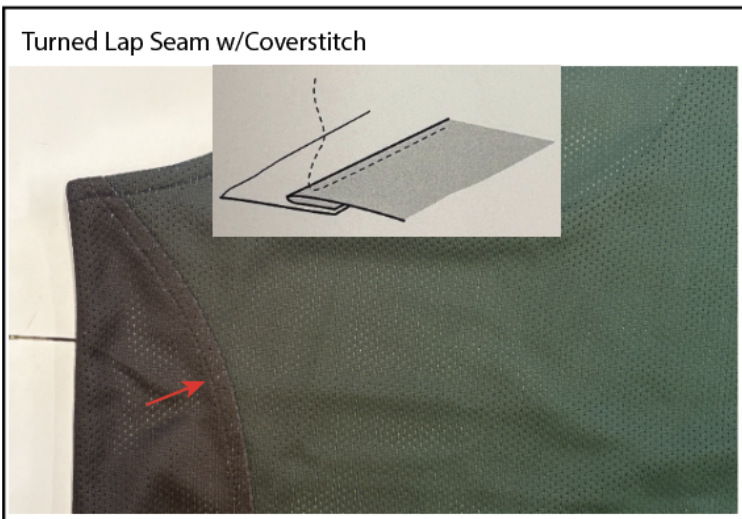
1. Phương án 1: May vắt sổ 4 chỉ kiểu 514 (Đây là cách chúng ta thường hoàn thiện đường may sườn – đường may điều che đường chừa may).
2. Phương án 2: May đính phẳng 4 chỉ

NB26CT000 NB Gradient Tank

There is white grin through on panel fabric edges. We would like to see if it can be minimized w/mock up of different constructions. Please use printed sample yardage so we can see how it would finish in actual fabric.

1. Option 1: 514 4 thread overlock. (How we normally finish side seams - top stitch encasing seam allowance).
2. Option 2: 4 thread flatlock

Current Construction:



Mock Up Request 1:



Mock Up Request 2:



Screen Shot 2025-10-31 at 5.40.05 PM.jpg

NB26CT000 NB Gradient Tank

1. Neck shape is uneven on WR. Please follow WL for shape. See Image.



Screen Shot 2025-10-31 at 5.41.04 PM.jpg