

### PRIVATE & EXCLUSIVE BRANDS APPAREL

## **SWEATERS**

## \* FOLLOW THE GENERAL MINIMUM CONSTRUCTION STANDARDS GUIDELINES (MCS).

THIS MANUAL CONTAINS GUIDELINES SPECIFIC TO SWEATERS. THESE SWEATER SPECIFIC GUIDELINES ARE IN ADDITION TO THE GENERAL MINIMUM CONSTRUCTION STANDARDS GUIDELINES LINES.

All Private and Exclusive brands must follow Minimum requirements unless otherwise specified in the TP.

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## MINIMUM CONSTRUCTION STANDARDS • SWEATERS

## FOLLOW THE <u>GENERAL MINIMUM CONSTRUCTION</u> STANDARDS GUIDELINES.

#### **THREAD & SEAM REQUIREMENTS**

Follow the <u>KNIT SPECIFIC REQUIREMENTS FOR THREAD AND</u>
 <u>SEAMS</u>, see <u>GENERAL MINIMUM CONSTRUCTION STANDARDS</u>

 GUIDELINES

#### **GENERAL KNITTING REQUIREMENTS:**

- PANELS: All panels must be knit to shape unless otherwise specified.
- Mixed Media Sweaters: Mixed panels need to meet
   Minimum Construction Standards based on individual panel.
   (Woven panel follows <u>WOVEN MINIMUM CONSTRUCTION</u> <u>STANDARDS</u>; knit panel follows <u>KNIT MINIMUM CONSTRUCTION</u> <u>STANDARDS</u>, etc.)
- Knitting Tension: must follow approved sample.
   Tolerance +/- 1 SPI for fine gauge (7 GG or finer)
   Tolerance +/- 1/2 SPI for heavy gauge (1-5 GG)

#### **SWEATER SPECIFIC SEAM REQUIREMENTS:**

- Link Seams: Link join using self-yarn, unless otherwise specified.
- No seams in binding or taping.

## SWEATER SPECIFIC REQUIREMENTS FOR CUT & SEW (WITH PRE-APPROVAL ONLY)

- General Sewing: Must be suitable for sweater gauge/yarn size and hold yarns securely in seam without seam slippage.
- Sewing Tension: must allow for stretch and recovery of the sweater knit.



## • SWEATERS

#### **FOLD OVER TRIMS**

#### SINGLE SEAM: FOLD OVER COLLAR OR CUFF

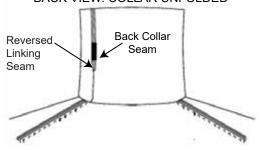
- Single seam: placement of seam as specified in tech pack.
- **Reverse linking length**: 2/3 of trim height from top edge, or as specified in tech pack.
- See image: <u>FOLD OVER TRIM SINGLE SEAM</u>

#### **DOUBLE SEAM: FOLD OVER COLLAR**

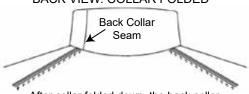
- Double collar seam: 2 seams with placement as specified.
- **Reverse linking length**: 2/3 of neck trim height from top edge, or as specified in tech pack.
- See image: FOLD OVER TRIM DOUBLE SEAM

#### **FOLD OVER TRIM SINGLE SEAM.AI**

BACK VIEW: COLLAR UNFOLDED



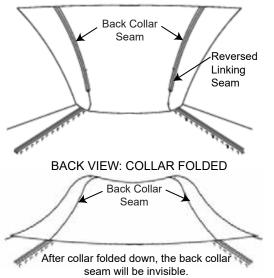
BACK VIEW: COLLAR FOLDED



After collar folded down, the back collar seam will be invisible.

#### **FOLD OVER TRIM DOUBLE SEAM.AI**

BACK VIEW: COLLAR UNFOLDED





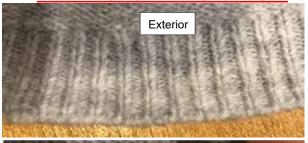
## • SWEATERS

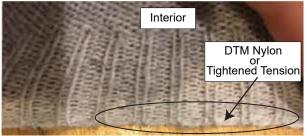
#### **SLEEVE & SWEEP BOTTOM TRIM CONSTRUCTION**

#### Rib/Self edges:

- Tension must be tightened at start, minimum of 1/4" unless otherwise specified.
- DTM nylon knit into first 1/4" unless otherwise specified.
- Elastic cord may be requested for heavy gauge (1-5 GG).
- See image: <u>RIB AND/OR SELF EDGE HEMS</u>

#### RIB AND-OR SELF EDGE HEMS.AI

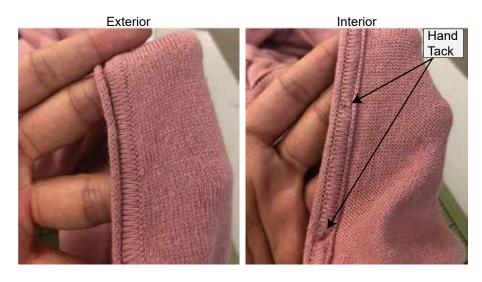




#### Rolled or Turn Back edges:

- Reverse link join at side/underarm seams. Hand tacked as specified.
- See image: ROLLED AND/OR TURN BACK EDGE HEMS

#### **ROLLED AND-OR TURN BACK EDGE HEMS.AI**





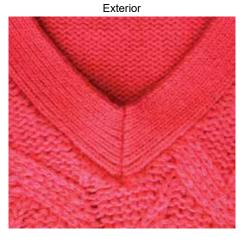
# MINIMUM CONSTRUCTION STANDARDS • SWEATERS

#### **NECKLINE & PLACKETS**

**Mitered V-Neck Single Layer:** Link join, press open, hand tack seam allowance to neck seam.

• See image: MITERED V-NECK SINGLE LAYER

#### **MITERED V-NECK SINGLE LAYER.AI**





Mitered V-Neck Double Layer: Clean join trim by hand.

• See image: MITERED V-NECK DOUBLE LAYER

#### **MITERED V-NECK DOUBLE LAYER.AI**







## • SWEATERS

#### **NECKLINE & PLACKETS CONTINUED**

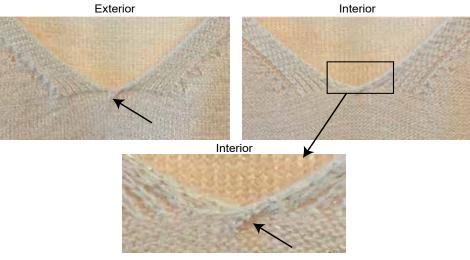
#### Self-edge V-neck:

- Cross or rack needles at base of V to reinforce.
- See image: <u>SELF EDGE V-NECK</u>

#### Rollneck:

- Reverse-link join at shoulder seams.
- · Hand tack placement as specified.
- See image: <u>ROLLED AND/OR TURN BACK EDGE HEMS</u>

#### **SELF EDGE V-NECK.AI**



**ROLLNECK EDGE.AI** 







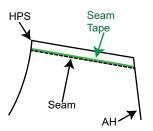
## • SWEATERS

#### SHOULDER CONSTRUCTION

#### Forward Shoulder seam join with tape:

- Must be reinforced with twill, clear, stretch or self knitted tape unless otherwise specified.
- Tape set to back seam allowance.
- See image: FORWARD SHOULDER SEAM JOIN WITH TAPE.

#### **FORWARD SHOULDER SEAM JOIN WITH TAPE.AI**





#### Fully fashioned to the back shoulder seam:

- Visible full fashion marks X number of needles from seam as specified in the tech pack.
- See image: <u>FULLY FASHIONED TO THE BACK SHOULDER</u>
  SEAM

#### **FULLY FASHIONED TO THE BACK SHOULDER SEAM.AI**







## • SWEATERS

#### KNIT TO SHAPE ARMHOLE CONSTRUCTION

#### **ARMHOLE WITH SLEEVE**

- Saddle: Cast off straight for 1/2 3/4" at base of Armhole, or as specified.
- Visible Full Fashioned 2 needles from seam unless otherwise specified
- · Sleeve cap: Cast off straight.
- See image: KNIT TO SHAPE ARMHOLE WITH SLEEVE

#### **SLEEVELESS ARMHOLE**

- Saddle: Cast off straight for 1/2 3/4" at base of Armhole, or as specified.
- See image: KNIT TO SHAPE SLEEVELESS ARMHOLE

#### KNIT TO SHAPE ARMHOLE WITH SLEEVE.AI



#### KNIT TO SHAPE SLEEVELESS ARMHOLE.AI







## • SWEATERS

#### **POCKETS**

#### **Patch Pocket Attachment:**

- · Clean join to body using self-yarn, unless otherwise specified.
- See image: PATCH POCKET ATTACHMENT

# Exterior



#### **POCKET BAGS:**

- Attachment: Secure to body with chain link swing tack.
- Pocket floating tack must be maximum of 1/2" in length.
   See image: POCKET BAG ATTACHMENT
- Stitch: Jersey stitch pocket bags,12gg, unless otherwise specified.

#### **POCKET BAG ATTACHMENT.AI**

PATCH POCKET ATTACHMENT.AI





## • SWEATERS

#### STYLING FEATURES

#### **Drawcords:**

- Self knit, clean finished ends; no raw edges.
- See image: **DRAWCORDS**.

#### **SLEEVE TABS:**

- Attachment: Clean join to body using self-yarn, unless otherwise specified.
- Self knit, clean finished ends; no raw edges.
- See image: <u>SLEEVE TABS</u>.

#### **DRAWCORDS.AI**



**SLEEVE TABS.AI** 





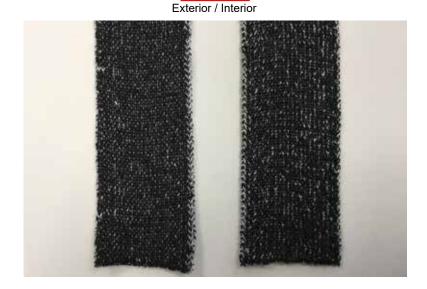


## • SWEATERS

#### STYLING FEATURES CONTINUED

#### **BELTS:**

- · Self knit, clean finished ends; no raw edges.
- See image: BELTS

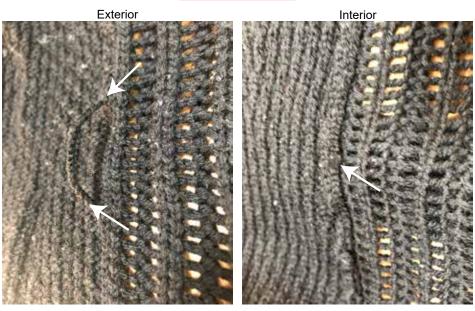


**BELTS.AI** 

#### **BELT LOOPS.AI**

#### **BELT LOOPS:**

- Attachment: Securely clean join to body using self-yarn, unless otherwise specified.
- See image: <u>BELT LOOPS</u>





## SWEATERS

#### STYLING FEATURES CONTINUED

**SIDE SLITS:** Side seam linking secured at top of side slits to avoid unraveling.

- Knit In: Clean finished edges with half milano or full needle rib, as specified on DI page. See image: <u>KNIT IN SIDE SLITS.</u>
- **Linked:** Securely clean join to body using self-yarn, unless otherwise specified. See image: **LINKED IN SIDE SLITS.**



LINKED IN SIDE SLITS.AI





## • SWEATERS

#### STYLING FEATURES CONTINUED

#### **BACK NECK TAPE:**

- Attachment: clean join to body securely.
- See image: **BACK NECK TAPE**.

#### **BACK NECK TAPE.AI**





Interior





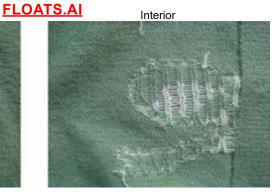
# MINIMUM CONSTRUCTION STANDARDS • SWEATERS

#### **FLOATS AND TAILS**

#### Floats:

- 1" maximum for adult apparel
- 1/2" maximum for children's apparel
- To achieve maximum float lengths listed above, use chain link or knit with ladder back.
- See image: FLOATS

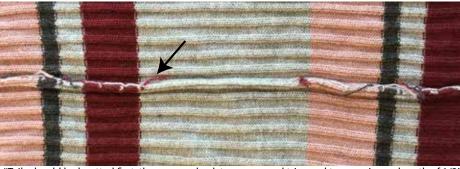




TAILS.AI Interior View

#### Tails:

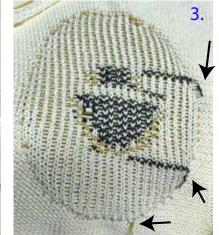
- ALL Yarn tails must be first tied securely in a knot, then woven back at interior, and finally trimmed to a maximum length of ½".
- No knots or yarn tails should be visible on exterior.
- See image: TAILS



\*Tails should be knotted first, then woven back to secure, and trimmed to a maximum length of 1/2"







Revised Date: 12/9/2024



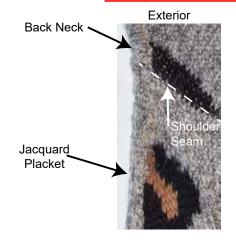
## SWEATERS

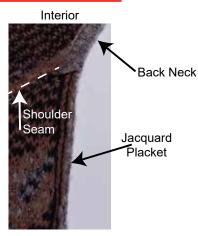
#### FLOATS AND TAILS CONTINUED

#### Jacquard CF placket, self edge:

- All yarn ends must be secured to inside, must not be visible to outside.
- Securely knot and clip tails to 1/2" maximum length.
- See image: JACQUARD PLACKET SELF EDGE

#### JACQUARD PLACKET SELF EDGE.AI





#### STITCH PATTERN PLACEMENT & MATCHING

**Stripe matching:** stripes must match at side seams and at armhole below across front/back point. See image: STRIPE MATCHING

Grading photos: vendor to submit front/back photos of size run samples for stitch pattern/stripe grading approval.

#### **STRIPE MATCHING.AI**





Interior