

**KOHL'S**

# Apparel TD Repeat/Carryover Style Process

**KOHL'S TECHNICAL DESIGN** | Effective Mar 2026

# Agenda

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# What is a Repeat/Carryover Style?



## REPEAT Style

- A previously ran style with a slight update or change
- ie. Same construction but we shortened the inseam this time
- ie. new fabric added to existing style



## CARRYOVER Style

- An exact style carrying over from one season to the next
- No changes
- Details are the same - fabric, construction, vendor, factory, etc

# TD Repeat and Carryover Style Process

All styles should be re-fit  
once a year



- Can be reviewed by KTD or CTD

Pre-Production Samples are  
required for every season



- Must be available for CTD
- **Required for every OnePLM season\*\* - SP & FA (even if same vendor, same fabric)**
- PP sample must be sent to KTD for reference

OPTIONAL: Use Base Tech Spec  
(as Needed) (See [slide 5](#))



Style shells should be set up by fiscal season based on set on floor/INDC months

**\*KTD must open fit eval to initiate sample review process**

New shells and SSIDs should be updated in onePLM based on the criteria provided on:

→ **GSPS Website**

Under: [CTC/OnePLM/Development](#)

**Section:** *Style Maintenance*

Apparel SSIDs:

→ **K-Link**

Under: Private and Exclusive Brands > [OnePLM](#) > Style Info > [Apparel SSID \(Smart Style ID\)](#)

**\*\*at a minimum**

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# Base Tech Spec (as needed)

**Optional Tool** that may be used by KTDs

- **Typically used when a tech pack cannot hold all artwork for a style, a new shell is created for additional storage**
- Select COST BASED OFF or APPROVED BASED OFF in "Phase" drop down box
- Click on magnifying glass, enter the style number tech pack is based off
- Select the correct style number and season. Base Style Season & Base Style Dev Stage will autofill
- These fields indicate that the vendor should base costing or approval on previous season tech pack
- Request Production to add new vendor to previous season techpack, as needed (ie for costing)
- **CTD - If tech pack does not have a POM page, check overview page to see if Base Tech Spec (as needed) is used**

Style Information

Style No

MS31K703

Style Description

JERSEY STRIPE HOODIE

Development Stage

COSTING SPEC

TD Style Development Handoff

02/16/2022

TD Dev Location

MILWAUKEE

Technical Designer

ANN MORROW

Base Request No

Design Handoff Date

02/16/2022

Design Definition

VENDOR DESIGN

Gender

Base Tech Spec (as needed)

Phase

COST BASED OFF

Base Style No

MS31K703

Base Tech spec Comments

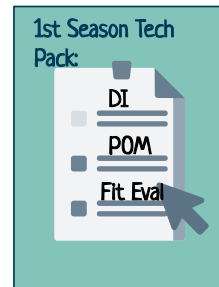
80 CHARACTERS

Base Style Season

SP23

Base Style Dev Stage

DEVELOP



Style Information

Style No

MS31K703

Style Description

JERSEY STRIPE HOODIE

Development Stage

DEVELOPMENT

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MILWAUKEE

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Design Definition

VENDOR DESIGN

Gender

Base Tech Spec (as needed)

Phase

APPROVED BASEC

Base Style No

MS31K703

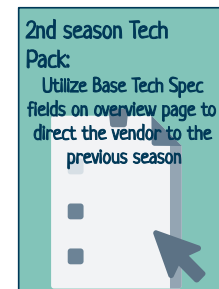
Base Tech spec Comments

Base Style Season

SP23

Base Style Dev Stage

NEW



# Thank You

**KOHL'S**

Technical Design Training & Standards Team

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# Change Log

| Date      | Description of Change                                    | Revised by |
|-----------|----------------------------------------------------------|------------|
| Sept 2026 | Added clarity that KTD owns opening the fit eval for CTD | AC         |
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