

COMPARING A SPLIT FRONT KNIT PROFILE TO A CONFIRMED DRESS SHIRT



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New Shirt 4/30/21

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	BODY	SHIRT
Collar	15.50	16.00
Chest	41.00	44.00
Waist	37.50	40.50
Hips	41.00	44.00
Shoulder	18.75	18.75
Right Sleeve (Long)	35.25	35.25
Left Sleeve (Long)	35.25	35.25
Right Sleeve (Short)	20.00	17.00
Left Sleeve (Short)	20.00	17.00
Right Cuff	6.75	9.75
Left Cuff	6.75	9.75
Watch	None	--
Shirt Length	30.50	30.50
Sleeve Fit	Extra Fitted	--
Armhole Adjustment	--	0.00
Additional Elbow Adjustment	--	-0.50
Shoulder Slope	--	Standard



Collar (Polo Only)	15.50	15.50
Chest	41.00 (+2.00)	43.00
Waist	37.50 (+3.00)	40.50
Hips	41.00 (+1.50)	42.50
Knit Length	30.50	29.50
Shoulder	18.75	18.75
Shoulder Slope		Standard
Right Sleeve (Long)	35.25	35.25
Left Sleeve (Long)	35.25	35.25
Left/Right Sleeve (Short)	20.00	17.00
Sleeve Fit		Extra Fitted
Armhole Adjustment		0.00
Right Cuff / Sleeve Opening	6.75	8.75
Left Cuff / Sleeve Opening	6.75	8.75

- Start by selecting New Profile and launching TAPE Assistant
- Next compare the TAPE Fit recommendation to confirmed shirt profile
- Knit Chest should be at least 1" smaller than dress shirt
- Knit Hip can be significantly smaller than dress shirt since a knit is worn at a shorter length and has stretch
- Knit long sleeve length can be shortened compared to the dress shirt due to the Stretch and drape of the fabric
- Knit length may be shorter depending on how client will wear shirt, Tucked or Untucked.
- Sleeve Fit should be the same or smaller for a knit
- Cuff opening on knit will be at least 1" smaller on knit