

MTM-2019-Transfer(Lady)

Total length	0	client
Neck (round)	0 02	WIDTH
Shoulder(point) to shoulder(point)	0 03	
Chest (Round) - Lady - above breast	0 41	
Chest (Round) - Lady - Center	0 42	
Chest (Round) - Lady - Under breast	0 43	
Biceps (round)-Widest part	0 05	
Waist (relaxed muscles)	0 06	
Lower Arm (6cm from elbow)	0 07	
Wrist (round) (fit seals to check "feel")	0 08	
Hips (Widest part "over" But)	0 09	
Upper leg (Widest @ 7 cm from Crutch)	0 10	
Upper leg 2 @ 7 cm above knee	0 11	
Knee	0 12	
Lower leg / Calf muscle - widest part (7cm from knee)	0 13	
Boot joint / round - (23cm from foot bottom)	0 14	
Ankle / Round	0 15	

LENGTH

Back length - neck (z) to waist (w)	0 31	
Neck to wrist - center neck (Z) to wrist	0 32	
Arm length / Inside seam	0 33	
Front - neck (A) to Chest center (#42)	0 44	
Front Length - neck (A) to waist (T)	0 34	
Body Loop (A) to (Z)	0 35	
Outside leg seam / Waist to foot	0 36	
Inside leg / Crotch (X) to Knee joint	0 37	
Inside leg / Crotch (X) to ankle joint	0 38	
Inside leg / Crotch (X) to foot bottom	0 39	
Fit test boot if possible or choose 1 size larger than your normal shoe size	0 51	
Foot length (Heel to toe) in cm	0 52	



WIDTH

MTM-2019-Transfer

Total length

Neck (round)

Shoulder(point) to shoulder(point)

Chest (Round)

Biceps (round)

Waist (relaxed muscles)

Lower Arm (6cm from elbow)

Wrist (round) (fit seals to check "feel")

Hips (Widest part "over" But)

Upper leg (Widest @ 7 cm from Crutch)

Upper leg 2 @ 7 cm above knee

Knee

Lower leg / Calf muscle
- widest part (7cm from knee)

Boot joint / round
- (23cm from foot bottom)

Ankle / Round

LENGTH

Back length - neck (z) to waist (w)

Neck to wrist - center neck (Z) to wrist

Arm length / Inside seam

Front Length - neck (A) to waist (T)

Body Loop (A) to (Z)

Outside leg seam / Waist to foot

Inside leg / Crotch (X) to Knee joint

Inside leg / Crotch (X) to ankle joint

Inside leg / Crotch (X) to foot bottom

Fit test boot if possible
or choose 1 size larger
than your normal shoe size

Foot length (Heel to toe) in cm

