

London Leathers Measurement Form



www.londonleathers.com

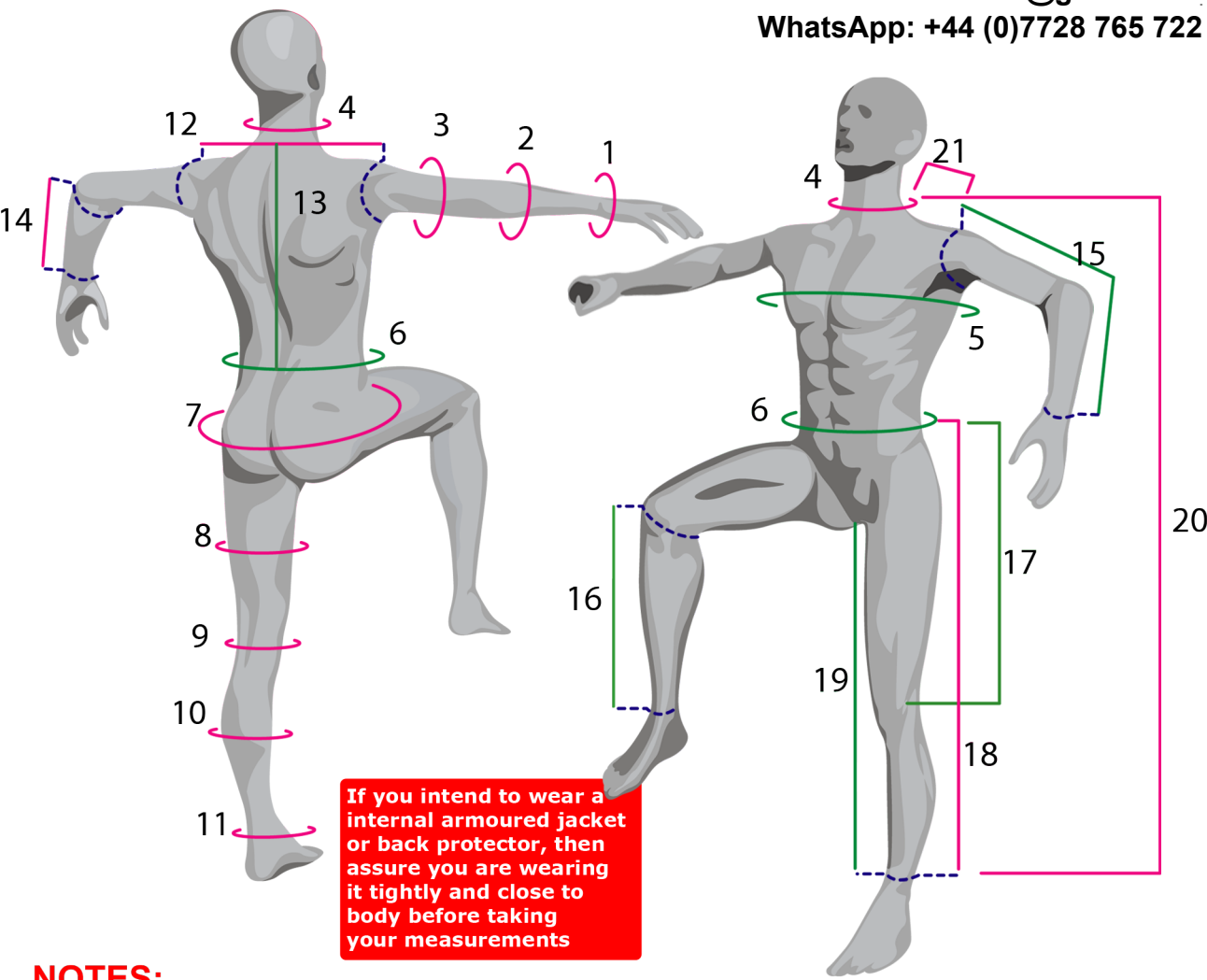
It is important to always take measurements with the help of another person, and be dressed lightly

Take loose body measurements (not tight) without increasing them any further, we will work out the correct tailored cut allowance

Refer to diagram below to fill this form, assuring green lined measurements are properly verified*

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1 Wrist Circumference measure at widest point around wrist	cm
2 Elbow Circumference measure around arm at elbow (arm to be bent as shown)	cm
3 Bicep Circumference measure at widest point around bicep, with muscle taut	cm
4 Neck Circumference At Collar measure collar below Adam's apple	cm
5 Chest Circumference measure around centerline of chest; at widest point standing straight up and down	cm
6 Waist Circumference measure along center of waistline, 5 cm below naval	cm
7 Hip Circumference: measure along center of hip line at widest point around hips	cm
8 Thigh Circumference measure at widest point around thigh	cm
9 Knee Circumference measure at center of knee	cm
10 Calf Circumference measure at widest point around calf	cm
11 Ankle Circumference measure above ankle bone	cm
12 Shoulder To Shoulder - High measure from top of shoulder across back from sleeve joint to sleeve joint	cm
13 Neck to Waist - Back measure from neck base to waistline	cm
14 Elbow To Wrist measure from elbow point to wrist	cm
15 Sleeve Length measure from shoulder bone to wrist	cm
16 Knee to Ankle measure from center of knee to top of ankle	cm
17 Waist to Knee measure from waistline to center of knee	cm
18 Leg Length measure from waistline to ankle	cm
19 Groin to Ankle measure from groin to ankle	cm
20 Neck to Ankle measure from neck base to top of ankle	cm
21 Neck to Shoulder measure from neck base to end of sleeve joint	cm



NOTES:

Height: _____ cm

Weight: _____ kg

Age: _____

*We advise all measurements are preferably taken by a professional tailor to allow proper verification of your size. All measurements are provided at your own risk at face value