



SIZE CHART

“OMEGA” and “AEGIS2” TWO-PIECE FIRESUITS

JACKETS

SIZE	DESCRIPTION		CHEST	SLEEVE LENGTH	JACKET LENGTH
1	SMALL (REGULAR)	cm	92 - 96	83	91
		ins	36 - 38	32	36
2	SMALL (TALL)	cm	96 - 100	85	96
		ins	38 - 40	33	38
3	MEDIUM (REGULAR)	cm	100 - 104	85	94
		ins	39 - 41	33	37
4	MEDIUM (TALL)	cm	104 - 108	87	99
		ins	41 - 43	34	39
5	LARGE (REGULAR)	cm	108 - 112	87	96
		ins	42 - 44	34	38
6	LARGE (TALL)	cm	112 - 116	89	101
		ins	44 - 46	35	40
7	XLARGE (REGULAR)	cm	116 - 120	89	99
		ins	45 - 47	35	39
8	XLARGE (TALL)	cm	120 - 124	91	104
		ins	47 - 49	36	41

Note: Sizes based on Home Office A26 sizes and guidelines

Select jacket and trouser from any size band to make up full suit

TROUSERS

SIZE	DESCRIPTION		TO FIT WAIST	INSIDE LEG	WIDTH AT ANKLE
1	SMALL (REGULAR)	cm	94 - 114	66	51
		ins	37 - 45	27	21
2	SMALL (TALL)	cm	94 - 114	76	51
		ins	37 - 45	31	21
1	MEDIUM (REGULAR)	cm	94 - 114	66	51
		ins	37 - 45	27	21
2	MEDIUM (TALL)	cm	94 - 114	76	51
		ins	37 - 45	31	21
3	LARGE (REGULAR)	cm	104 - 124	71	51
		ins	41 - 49	29	21
4	LARGE (TALL)	cm	104 - 124	81	51
		ins	41 - 49	33	21
3	XLARGE (REGULAR)	cm	104 - 124	71	51
		ins	41 - 49	29	21
4	XLARGE (TALL)	cm	104 - 124	81	51
		ins	41 - 49	33	21



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Height :

Regular (R)	:	Suitable for persons height between	:	5ft 8ins	←	→	5ft 11ins
		(STANDARD SIZE RANGE)		170cms			182 cms
Tall (T)	:	Suitable for persons height between	:	6ft 0in	←	→	6ft 5ins
				182cms			196 cms

Points to consider :

1. The **FSS** range is not tailored, but should be considered as "over-clothing" and is designed to be a generous fit. As such it will match a wide range of variations in body measurements within the parameters shown in the Table above.
2. The body measurements in the Table above correspond to the relevant size of **FSS** garment. The suitability and sizing of garment is dependent on the accuracy of the Wearer's body measurements and **FSS** cannot be held responsible if incorrect body measurements are given.
3. Where the wearer's body measurements are between sizes, the choice of size is a matter of personal preference whether the wearer prefers a tight or loose fit. **FSS** recommends that in this case, the larger size is selected as loose fitting garments contain more air and therefore provide a greater level of thermal protection.
4. If a Wearer's body measurements are not catered for in the above table, a specially sized garment can be manufactured at extra cost.