

FIRESLEEVEING

**Sold by the
foot.**



Stratoflex Fire sleeve was specially developed to meet the fire resistance requirements of FAATSO - C53a OR TSO - C75. May be used for all fuel, oil, hydraulic, fire extinguisher & propeller feathering lines. "Fire-proof" hose lines as defined by FAA must withstand a direct flame for fifteen minutes under specified flow conditions without failure. Fire-resistant lines must withstand a 5-minute exposure under these conditions. Fire-proof hose lines are obtained when the proper size Stratoflex Fire sleeve is selected from the chart below and properly assembled. 900591B Clamps - used to secure fire-sleeve material on each end over the basic hose assembly. See chart for correct size. 2650 fire sleeve is used to meet the fire resistance requirements of FAA TSO-C53a and TSO-C75. This fire sleeve can be identified by its orange coloured outer surface. It functions effectively within a continuous operating temperature range of -65 degree to +450 degree.

SIZE SELECTION WITH CLAMP REFERENCE

Our Part Number Aeroquip	I.D.	Clamp	Stocked
2650-06	3/8	900591B-1C	*
2650-08	1/2	900591B-1C	*
2650-09	9/16	900591B-2C	*
2650-10	5/8	900591B-2C	*
2650-12	3/4	900591B-2C	*
2650-14	7/8	900591B-2C	*
2650-16	1	900591B-3C	*
2650-18	1-1/8	900591B-3C	
2650-20	1-1/4	900591B-3C	
2650-22	1-3/8	900591B-3C	*
2650-24	1-1/2	900591B-3C	

***Carried on shelf**

All measurements are Imperial