

M22759

WireMasters, an industry leader in MIL-Spec wire and cable, carries a wide selection of M22759 wire. Below is a list of our M22759 products and some of their properties, so you can select the type of wire that best matches your requirements. These high performance wires meet requirements for small dimensions, high temperature resistance, low weight and low flame propagation. Our MIL-Spec wire can be used for commercial or military applications.

Mil spec	Insulation	Voltage	Temp	Conductor	AWG range	Cable Designator
SAE AS22759/1	PTFE Glass Tape	600	200°C	SPC	22 THRU 4/0	EA
SAE AS22759/2	PTFE Glass Tape	600	260°C	NPC	22 THRU 4/0	E
SAE AS22759/3	PTFE Glass Tape	600	260°C	NPC	22 THRU 2/0	RA
SAE AS22759/4	PTFE Glass Tape	600	200°C	SPC	22 THRU 2/0	RB
SAE AS22759/5	Mineral Filled Extruded PTFE	600	200°C	SPC	24 THRU 4	VA
SAE AS22759/6	Mineral Filled Extruded PTFE	600	260°C	NPC	24 THRU 4	WA
SAE AS22759/7	Mineral Filled Extruded PTFE	600	200°C	SPC	24 THRU 4	SA
SAE AS22759/8	Mineral Filled Extruded PTFE	600	260°C	NPC	24 THRU 4	TA
SAE AS22759/9	Extruded PTFE	1000	200°C	SPC	28 THRU 8	LE
SAE AS22759/10	Extruded PTFE	1000	260°C	NPC	28 THRU 8	LH
SAE AS22759/11	Extruded PTFE	600	200°C	SPC	28 THRU 8	RC
SAE AS22759/12	Extruded PTFE	600	260°C	NPC	28 THRU 8	RE
SAE AS22759/13	FEP/PVDF	600	135°C	TPC	24 THRU 1/0	CA
SAE AS22759/16	Extruded ETFE	600	150°C	TPC	24 THRU 2/0	TE
SAE AS22759/18	Extruded ETFE	600	150°C	TPC	26 THRU 10	TG
SAE AS22759/19	Extruded ETFE	600	150°C	SP ALLOY	26 THRU 20	TH
SAE AS22759/29	Extruded PTFE/Polyimide	600	260°C	NPC	28 THRU 8	JC
SAE AS22759/32	XL ETFE	600	150°C	TPC	30 THRU 12	SB
SAE AS22759/33	XL ETFE	600	200°C	SP ALLOY	30 THRU 20	SC
SAE AS22759/34	XL ETFE	600	150°C	TPC	24 THRU 2/0	SD
SAE AS22759/35	XL ETFE	600	200°C	SP ALLOY	26 THRU 20	SE
SAE AS22759/41	XL ETFE	600	200°C	NPC	26 THRU 2/0	SM
SAE AS22759/42	XL ETFE	600	200°C	NP ALLOY	26 THRU 20	SN
SAE AS22759/43	XL ETFE	600	200°C	SPC	26 THRU 2/0	SP
SAE AS22759/44	XL ETFE	600	200°C	SPC	28 THRU 12	SR
SAE AS22759/45	XL ETFE	600	200°C	NPC	28 THRU 12	SS
SAE AS22759/46	XL ETFE	600	200°C	NP ALLOY	28 THRU 20	ST
SAE AS22759/80	L/Weight Composite	600	150°C	TPC	26 THRU 10	WB
SAE AS22759/81	L/Weight Composite	600	200°C	SP ALLOY	26 THRU 20	WC
SAE AS22759/82	N/Weight Composite	600	260°C	NP ALLOY	26 THRU 20	WE
SAE AS22759/83	N/Weight Composite	600	200°C	SPC	8 THRU 4/0	WF
SAE AS22759/84	N/Weight Composite	600	260°C	NPC	8 THRU 4/0	WG
SAE AS22759/85	N/Weight Composite	600	150°C	TPC	8 THRU 4/0	WH
SAE AS22759/86	N/Weight Composite	600	200°C	SPC	26 THRU 4/0	WJ
SAE AS22759/87	N/Weight Composite	600	260°C	NPC	26 THRU 4/0	WK
SAE AS22759/88	N/Weight Composite	600	150°C	TPC	26 THRU 4/0	WL
SAE AS22759/89	N/Weight Composite	600	200°C	SP ALLOY	26 THRU 20	WM
SAE AS22759/90	N/Weight Composite	600	260°C	NP ALLOY	26 THRU 20	WN
SAE AS22759/91	L/Weight Composite	600	200°C	SPC	26 THRU 10	WP
SAE AS22759/92	L/Weight Composite	600	260°C	NPC	26 THRU 10	WR

*“Quality is not expensive.
It is Priceless.®”*



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SAE AS22759/180	L/Weight Composite	600	150°C	TPC	26 THRU 10	DB
SAE AS22759/181	L/Weight Composite	600	200°C	SP ALLOY	26 THRU 20	DC
SAE AS22759/182	N/Weight Composite	600	260°C	NP ALLOY	26 THRU 20	DE
SAE AS22759/183	N/Weight Composite	600	200°C	SPC	8 THRU 4/0	DF
SAE AS22759/184	N/Weight Composite	600	260°C	NPC	8 THRU 4/0	DG
SAE AS22759/185	N/Weight Composite	600	150°C	TPC	8 THRU 4/0	DH
SAE AS22759/186	N/Weight Composite	600	200°C	SPC	26 THRU 4/0	DJ
SAE AS22759/187	N/Weight Composite	600	260°C	NPC	26 THRU 4/0	DK
SAE AS22759/188	N/Weight Composite	600	150°C	TPC	26 THRU 4/0	DL
SAE AS22759/189	N/Weight Composite	600	200°C	SP ALLOY	26 THRU 20	DM
SAE AS22759/190	N/Weight Composite	600	260°C	NP ALLOY	26 THRU 20	DN
SAE AS22759/191	L/Weight Composite	600	200°C	SPC	26 THRU 10	DP
SAE AS22759/192	L/Weight Composite	600	260°C	NPC	26 THRU 10	DR