



MIL-W-22759/29 - SAE AS22759/29, 600V, PTFE & Polyimide

Description

Mil-W-22759/29 has a nickel plated conductor which makes this cable excellent for in high temperature environments.

Approvals

Mil-W-22759/29
SAE AS22759/29

Construction

Stranded nickel plated copper conductor
Extruded PTFE insulation
Polyimide hard coat Jacket

Temperature Rating

260°C

Voltage Rating

600V



Application

Mil-W-22759/29 has a hard coat that has exceptional break strength. Mil-W-22759/29 is a strong solution for high temperature applications involving aerospace, industrial, military or commercial.



Sycor Part No.	AWG	Stranding	Conductor Dia. (in)	Insulation Dia. (in)		Approx Weight Lbs./Mft.	Mil-Spec. Designation
				Min	Max		
M22759/29-2807	28	7/36	.015"	.032"	.036"	1.27	SAE AS22759/29
M22759/29-2619	26	19/38	.019"	.037"	.041"	1.8	SAE AS22759/29
M22759/29-2419	24	19/36	.024"	.042"	.046"	2.47	SAE AS22759/29
M22759/29-2219	22	19/34	.030"	.048"	.052"	3.51	SAE AS22759/29
M22759/29-2019	20	19/32	.038"	.057"	.061"	5.24	SAE AS22759/29
M22759/29-1819	18	19/30	.047"	.067"	.071"	7.68	SAE AS22759/29
M22759/29-1619	16	19/29	.053"	.073"	.079"	9.75	SAE AS22759/29
M22759/29-1419	14	19/27	.067"	.088"	.094"	14.8	SAE AS22759/29

Additional standing and gauges available upon request. Please contact us to enquire.

Value Added Services



Cutting



Re- Spooling



Terminating



Twisting

Colour Codes

Colour

Stock colours 0-9. Custom colours and striped combinations available upon request.



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