

**M22759 – Smooth Composite**

Mil-Spec	Insulation	Voltage	Temp.	Conductor	AWG Range	Cable Designator
SAE AS22759/180	Lightweight Composite	600	150°C	TPC	26 THRU 10	<b>DB</b>
SAE AS22759/181	Lightweight Composite	600	200°C	SP ALLOY	26 THRU 20	<b>DC</b>
SAE AS22759/182	Normal Weight Composite	600	260°C	NP ALLOY	26 THRU 20	<b>DE</b>
SAE AS22759/183	Normal Weight Composite	600	200°C	SPC	8 THRU 4/0	<b>DF</b>
SAE AS22759/184	Normal Weight Composite	600	260°C	NPC	8 THRU 4/0	<b>DG</b>
SAE AS22759/185	Normal Weight Composite	600	150°C	TPC	8 THRU 4/0	<b>DH</b>
SAE AS22759/186	Normal Weight Composite	600	200°C	SPC	26 THRU 4/0	<b>DJ</b>
SAE AS22759/187	Normal Weight Composite	600	260°C	NPC	26 THRU 4/0	<b>DK</b>
SAE AS22759/188	Normal Weight Composite	600	150°C	TPC	26 THRU 4/0	<b>DL</b>
SAE AS22759/189	Normal Weight Composite	600	200°C	SP ALLOY	26 THRU 20	<b>DM</b>
SAE AS22759/190	Normal Weight Composite	600	260°C	NP ALLOY	26 THRU 20	<b>DN</b>
SAE AS22759/191	Lightweight Composite	600	200°C	SPC	26 THRU 10	<b>DP</b>
SAE AS22759/192	Lightweight Composite	600	260°C	NPC	26 THRU 10	<b>DR</b>