

CUSHION MATERIALS Series COL and CDL

TECHNICAL DATA

COL/CDL Series clamps feature, as standard, extruded EPDM cushions. Neoprene or silicone cushions are also available for specialized requirements.

The chart below will serve as a guide to selecting the cushion material most appropriate for the application.



Type	Specification	Color	Temp. Range	Applications Data
General Purpose	EPDM per SAE J200/ASTM D2000 BC715A14C12EO34	Black	-50° to 350°F	Excellent all-purpose cushion with superior resistance to heat, weather and ozone. Good resistance to oil and chemicals.
General Purpose	Neoprene per AMS3209 SAE J200/ASTM D2000 BC717A14B14EO34	Black	-50° to 260°F	Good all-purpose cushion with good resistance to oil and most chemicals. Excellent weather and ozone resistance.
General Purpose	Silicone per AMS3303 SAE J200/ASTM D2000 M2GE506	Red/Orange	-80° to 450°F	Superior resistance to heat, age and sunlight. Remains flexible in a wide range of temperatures.