

Oil and Fuel Compatibility

Hose series	Max Ambient temperature °C	Fuel types							
		Fuel	Diesel	LPG-CNG	B10	B20	B100	E10	E100
CARBOCORD EN 12115	100	G up to 70°	E up to 70°	G up to 70°	G up to 70°	G up to 70°	G up to 70°	G up to 70°	G up to 70°
CARBOPRESS N/L	100	G up to 70°	E up to 70°	X	E up to 70°	E up to 70°	E up to 70°	G up to 70°	G up to 70°
Series 395 SAE J 30 R7	125	E up to 70°	E up to 100°	G up to 70°	E up to 100°	E up to 70°	G up to 70°	E up to 70°	E up to 70°
CARBURITE 10	100	E up to 70°	E up to 70°	G up to 70°	G up to 70°	G up to 70°	G up to 70°	G up to 70°	G up to 70°
CERVINO EN 12115	100	E up to 70°	E up to 70°	G up to 70°	G up to 70°	G up to 70°	G up to 70°	G up to 70°	G up to 70°
CHEMIOEL EN 12115	100	E up to 70°	E up to 70°	G up to 70°	G up to 70°	G up to 70°	G up to 70°	G up to 70°	G up to 70°
E-Z FORM™ HT	150	E up to 120°	E up to 120°	G up to 70°	E up to 120°	E up to 120°	G up to 100°	G up to 70°	G up to 70°
E-Z FORM™ MP	121	E up to 100°	E up to 100°	G up to 70°	E up to 100°	E up to 100°	G up to 70°	G up to 70°	G up to 70°
OILPRESS N/L	120	G up to 70°	E up to 100°	G up to 70°	E up to 100°	E up to 70°	E up to 70°	G up to 70°	E up to 70°
SUPER-FLEX® FL	125	E up to 100°	E up to 100°	G up to 70°	E up to 100°	E up to 100°	E up to 100°	E up to 100°	G up to 100°
SUPER-FLEX® FL-7	125	E up to 100°	E up to 100°	G up to 70°	E up to 100°	E up to 100°	G up to 100°	E up to 100°	G up to 100°
TBE	90	E up to 70°	E up to 70°	G up to 70°	G up to 70°	G up to 70°	X	E up to 70°	G up to 70°
TBSE	100	E up to 70°	E up to 70°	G up to 70°	G up to 70°	G up to 70°	X	E up to 70°	G up to 70°
WAVEMASTER™	100	E up to 70°	E up to 70°	G up to 70°	E up to 70°	E up to 70°	E up to 70°	E up to 70°	G up to 70°

Fuel max 50 % Aromatic (Aliphatic /Aromatic + MBTE)
 Diesel Std mineral Diesel
 LPG-CNG Liquefied petroleum gas or Compressed Natural gas
 B10 Biodiesel 10 % in std diesel
 B20 Biodiesel 20 % in std diesel
 B100 Biodiesel 100 %
 E10 Ethanol Alcohol 10 % in Fuel
 E100 Ethanol Alcohol 100 %

The indicate temperature is related to the Media and not to the ambient

E = Excellent
G = Good
G = Conditional
X = Unsatisfactory