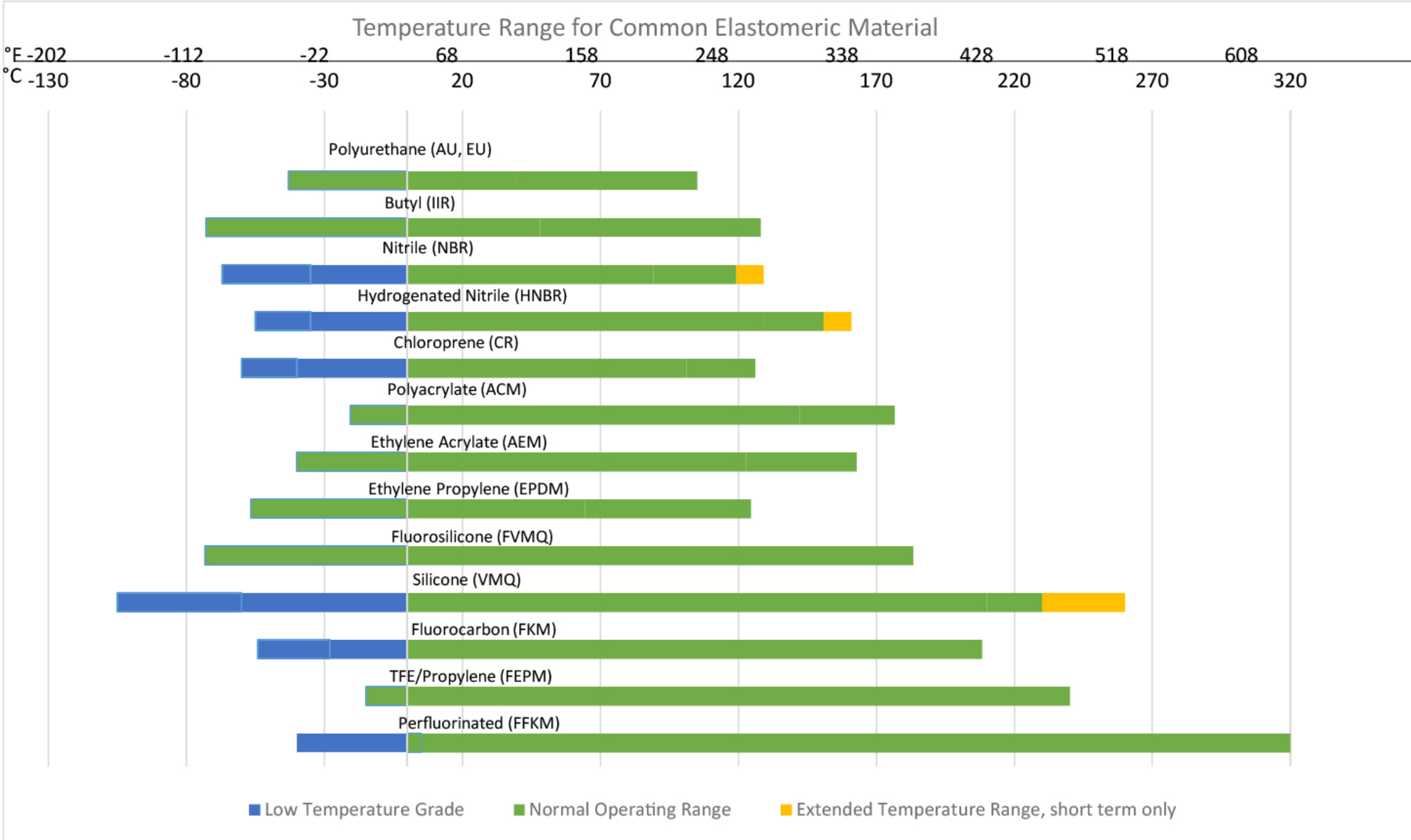
Temperature Range for Common Elastomeric Material
°F -202 -112 -22 68 158 248 338 428 518 608
°C -130 -80 -30 20 70 120 170 220 270 320
Polyurethane (AU, EU)
Butyl (IIR)
Nitrile (NBR)
Hydrogenated Nitrile (HNBR)
Chloroprene (CR)
Polyacrylate (ACM)
Ethylene Acrylate (AEM)
Ethylene Propylene (EPDM)
Fluorosilicone (FVMQ)
Silicone (VMQ)
Fluorocarbon (FKM)
TFE/Propylene (FEPM)
Perfluorinated (FFKM)
Low Temperature Grade
Normal Operating Range
Extended Temperature Range, short term only