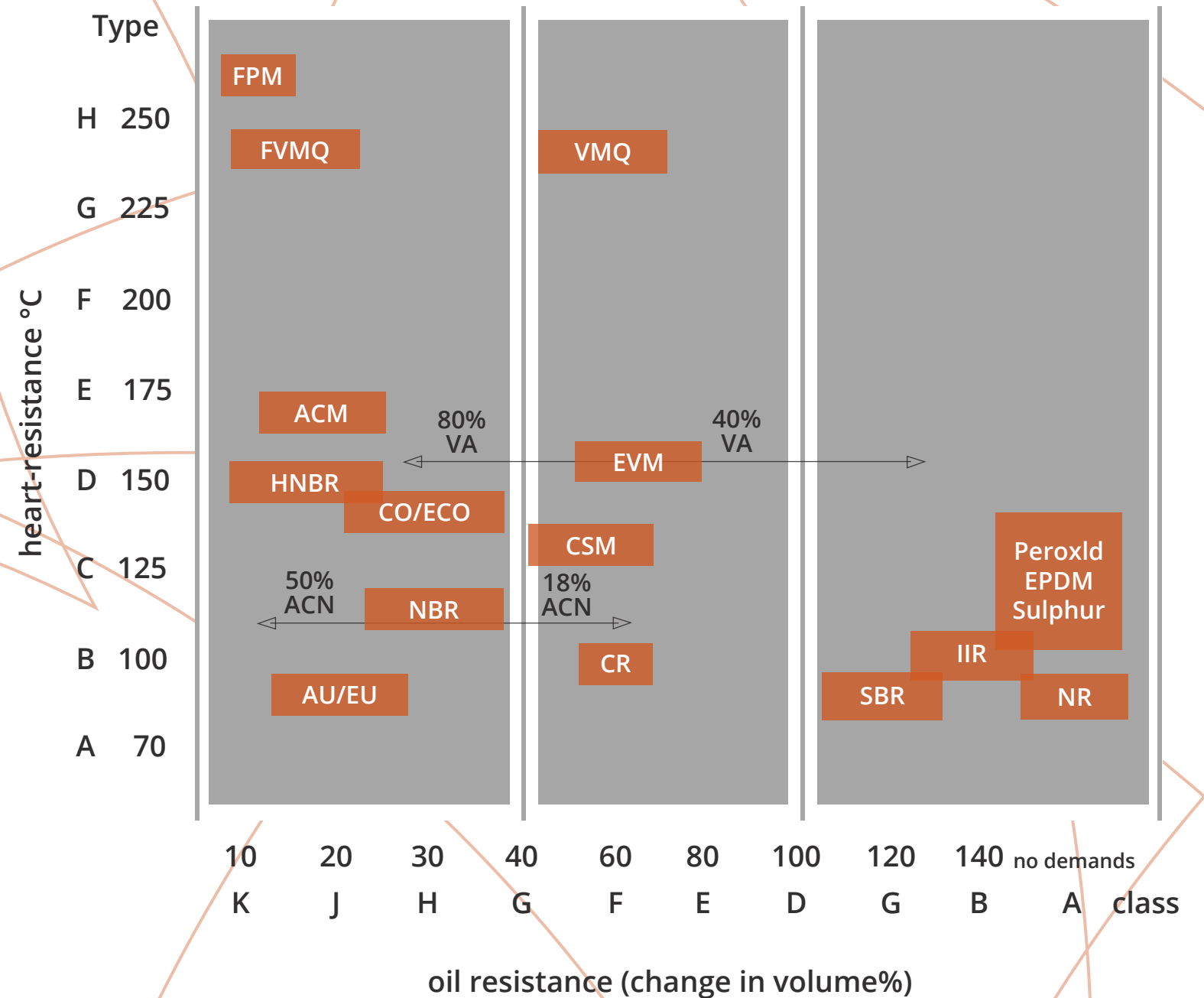


# CLASSIFICAZIONE ELASTOMETRI RESISTENZA TEMPERATURE/OLIO

## Identificazione AS TM D2000 SAE J200 Tipo e Classe

- AA** Butyl, SBR, Natural rubber
- AK** Polysulphide
- BA** Butyl, Ethylene Propylene
- BC** Neoprene® (Chloroprene)
- BE** Neoprene® (Chloroprene)
- BF** Nitrile
- BG** Nitrile, Urethanes
- BK** Nitrile
- CA** Ethylene Propylene
- CE** Hypalon
- CH** Nitrile, Hydrin
- DA** Ethylene Propylene
- DF** Polyacrylate
- DH** Polyacrilate, HNBR
- EE** Vamac (Ethylene Acrylic)
- EH** Polyacrylate
- FE** Silicone
- FK** Fluorosilicone
- GE** Silicone
- HK** Viton (Fluoroelastomers)
- KK** Per luoroelastomers



good oil-resistant rubbers      limited oil-resistant rubbers      non-oil-resistant rubbers