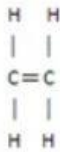


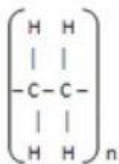
EXERCÍCIO DE FIXAÇÃO - POLÍMEROS - Prof. Hipácia

Ligue os correspondentes:

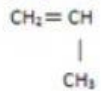
Etileno (eteno)



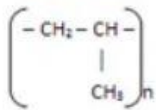
Polietileno



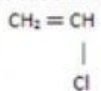
Propileno
(propeno)



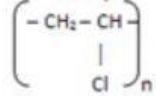
Polipropileno



Cloreto de vinila
(cloroetano)



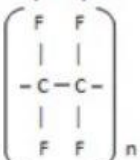
PVC (policloreto de vinila)



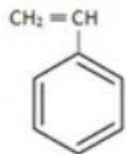
Tetrafluoretileno



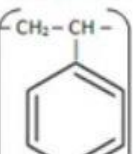
Teflon
politetrafluoretileno
(PTFE)



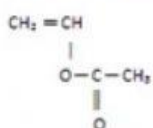
Estireno



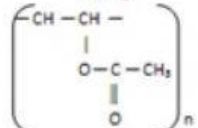
Poliestireno



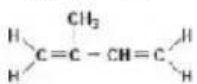
Acetato de vinila



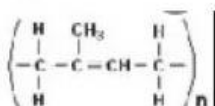
PVA (poliacetato de vinila)



isopreno



poli-isopreno



Isopor, pratos,
xícaras, seringas e
material de
laboratório.

Tubulações, discos
de vinil, pisos,
capas de chuva e
mangueiras.

Revestimento
antiaderente de
panelas, frigideiras,
isolante elétrico,
canos, válvulas,
registros,
engrenagens,
mancais e gaxetas.

Borracha
natural

Brinquedos,
garrafas plásticas,
cortinas, sacolas,
canos, fios de
isolamento e
recipientes.

Casacos, shorts
roupas desportivas
fios de sutura, buchas,
necas industriais

Para-choques,
cordas, carpetes,
seringas de injeção
e painéis de
automóveis.

Tintas, gomas de
mascar e adesivos.

