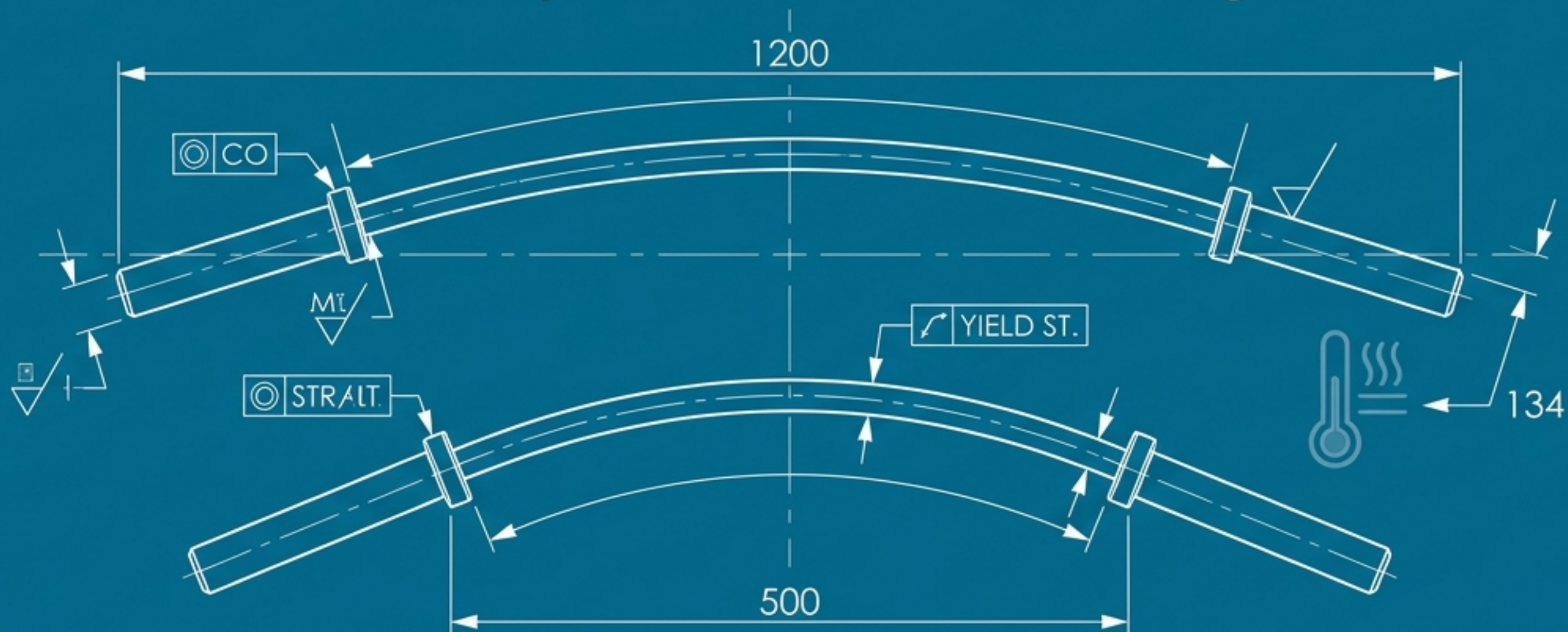


BioFlex provides high structural stiffness.
PTFE exhibits cold flow under load.
PP-R polymers resist thermal degradation.
Withstands peak heat of 134 degrees.



BioFlex provides significantly more structural stiffness while remaining flexible enough for tissue.
PTFE deforms permanently under sustained stress.