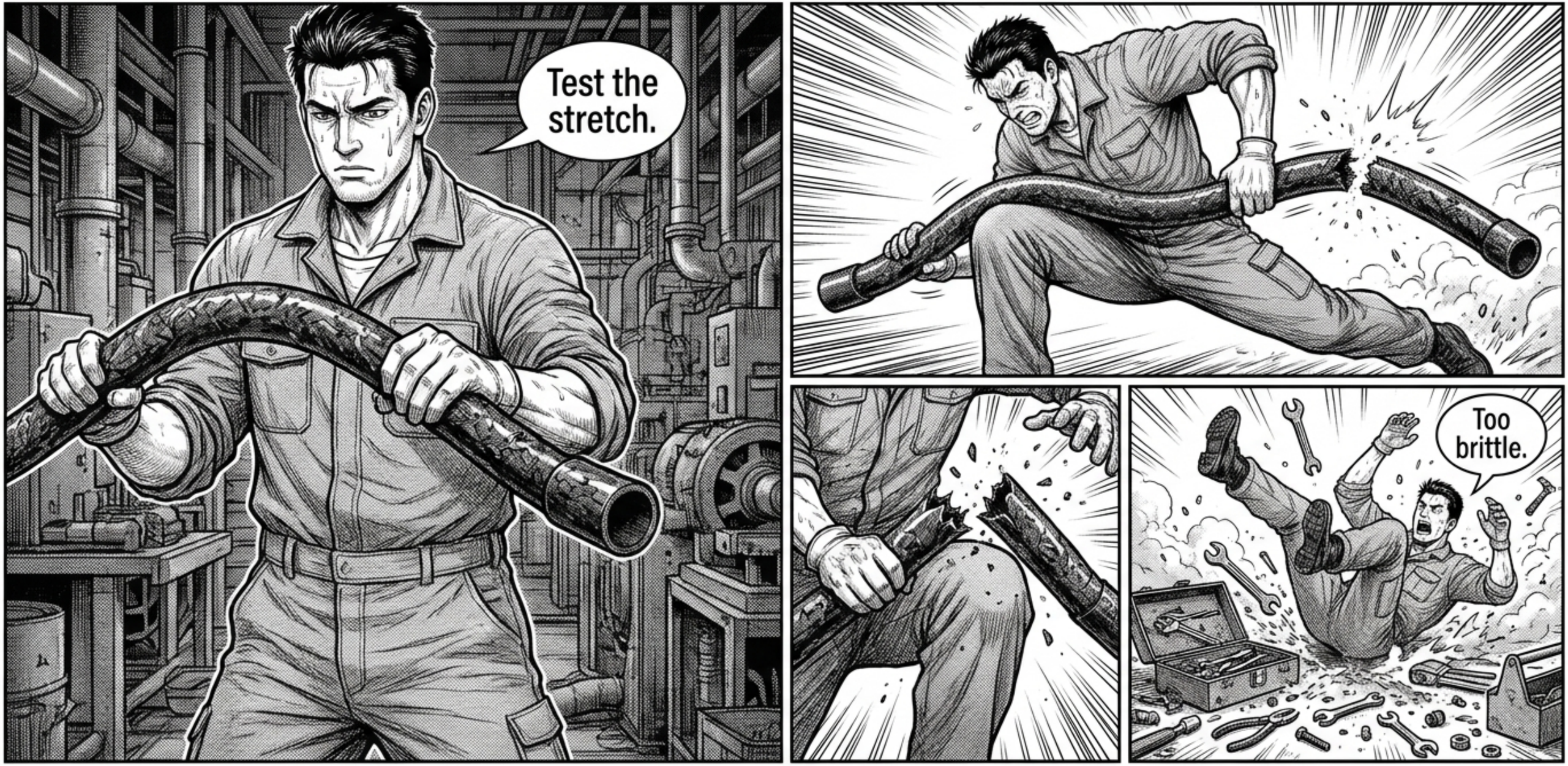

Parts made with recycled fragments exhibit lower elongation at break due to oxidation.
Aggressive flexibility testing reveals the harsh realities of oxidative degradation by sending you tumbling backward.