

Geared Towards Strength

Structural
Integrity:
Unsurpassed.



- **Trouble-free operation on the most severe reverse bend drive systems**
- **Withstands extensive wear and tear**
- **Reliable, robust & stable**

TufFlex handrails are constructed and designed for any application or environment.

Durable & Ozone Resistant

TufFlex withstands environmental exposure without cracking, and has an exceptionally high resistance to ozone. It's flexible enough to bend through the most extreme drive systems, yet durable enough to endure the constant pressure of drive rollers.

Dimensionally Stable & Dependable

TufFlex preserves the dimensions of the handrail profile through its ability to maintain its structural strength. This is accomplished by utilizing built-in stretch inhibitors to prevent the handrail from growing or shrinking during operation.

TufFlex will not shrink, avoiding friction, excess dust, and premature wear. Likewise, TufFlex will not grow, avoiding handrail slippage which could displace a handrail from its guide.

Nothing compares to the patented inner construction design and performance of TufFlex!