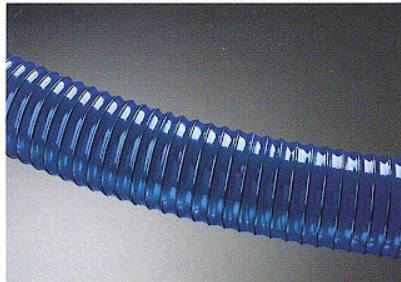


Dura-Thane-15(ULD)

Single Ply Urethane Film

sizes	2" – 12" ID
std. lengths	25 ft.
colors	translucent blue, black, and clear
temp. range	-60° to 180° F
applications	Lighter materials handling where extreme flexibility is required. Lawn maintenance equipment, dust collection.

Features: The lightest version of the Dura-Thane line, single ply with spring steel wire helix. High flexibility and compression. Cuffs not available.

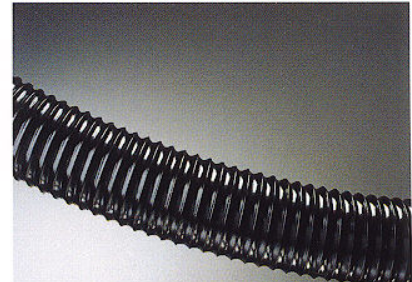


Dura-Thane-30(UMD)

Double Ply Urethane Film

sizes	2" – 24" ID
std. lengths	25 ft.
colors	translucent blue, black, and clear
temp. range	-60° to 180° F
applications	Abatement recovery, lavatory waste, abrasive particles, plastic pellets, sawdust recovery.

Features: Two ply urethane film with spring steel wire helix. Good flexibility and bend characteristics.

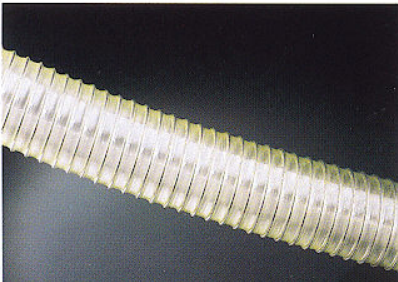


Dura-Thane-45(UHD)

Three Ply Urethane Film

sizes	2" – 24"
std. lengths	25 ft.
colors	translucent blue, black, and clear
temp. range	-60° to 180° F
applications	Medium to heavy materials handling. Leaf collection, street cleaning, rock drilling, sawdust and woodchip recovery.

Features: Three ply urethane film with spring steel wire helix. Good flow characteristics.

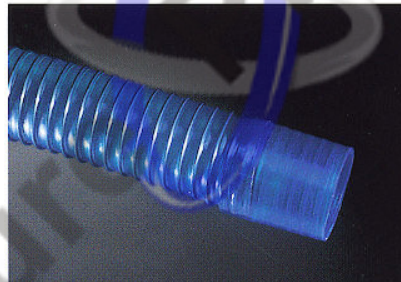


Dura-Thane-60(XUHD)

Four Ply Urethane Film

sizes	2" – 24" ID
std. lengths	25 ft.
colors	translucent blue, black, and clear
temp. range	-60° to 180° F
applications	Vapor recovery. Aluminum cans, glass, heavy abrasives, gravity drops and pressure applications.

Features: The heaviest of the Dura-Thane line, 4 plies of urethane film with spring steel wire helix.



Dura-Thane Cuff

Three Ply Urethane

sizes	2" – 8"
std. lengths	2 1/2" – 3"
note	Consult factory. Minimum order volume may apply.

Features: Multi-ply urethane film cuff. Permanently attached to duct. Optional lengths and colors available.

OPTIONS TO DURA-THANE

- Food Grade Available (Clear)*
- Custom Lengths
- Custom IDs
- Urethane Cuffs to 8" ID
- Non-Metallic Helix
- 22, 44 & 75 Mil Available
- Dura-Thane is also oil, ozone, and UV resistant

Dura-Thane will not collapse, twist, or kink within recommended positive or negative working pressures.

* Food grade does meet FDA requirements but is not FDA-approved.

See page 2 for pressure ratings
See page 7 for pressure nomograph