Bevpure

Formula B50

Main applications

- Transfer of beer, soft drinks, potable water, juices and teas
- No taint formula will not impart odour or taste to fluids
- Phthalate, BPA and PVC Free

Features

Hydraulic Burst Pressure	7 Bar / 100 PSI
Temperature Range	-20 to 60 °C
Size Range	4mm ID to 12.7mm ID
Food Safe?	Yes - FDA Approved
Colour Range	Natural

Easyflow

Formula E99

Main applications

- Transfer and dispensing of beverages and potable water
- Visual monitoring of fluid flow
- Low pressure pump discharge lines

Features

Hydraulic Burst Pressure	7 Bar / 100 PSI
Temperature Range	-15 to 60 °C
Size Range	3mm ID to 50mm ID
Food Safe?	Yes - AS2070 Compliant
Colour Range	Clear with Blue Tint

Lab

Formula L60

Main applications

- Excellent alternative for PVC and glass tubing in laboratory and pharmaceutical applications
- Water and beverage dispensing where high flexibilty is required
- Herbicide, pesticide and fertiliser application

Features

Hydraulic Burst Pressure	7 Bar / 100 PSI
Temperature Range	-20 to 60 °C
Size Range	4mm OD to 12mm OD
Food Safe?	Yes - FDA Approved
Colour Range	Natural

Leda is one of Australasia's most experienced manufacturers and suppliers of extruded plastic tubing for industry.

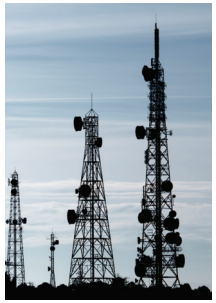
We aspire to set the standard for quality and reliability in the markets we serve.

Our aim is to provide solutions.

Your feedback on our products is always welcome.

Contact us at sales@leda.co.nz or 04 528 3020.

Edition #1



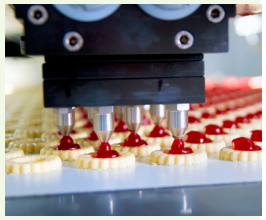
leda

Tubing Solutions

www.leda.co.nz

Food, Air & Industrial - Ledathene®

Formula F45



Main applications

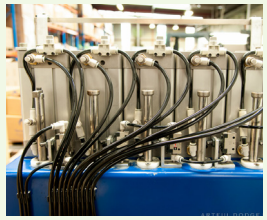
- Pneumatic air lines for process control and instrumentation
- Transfer of food and beverages including potable water
- Chemical conveyance
- Cost effective tube for general industry

Features

Hydraulic Burst Pressure	31 Bar / 450 PSI
Temperature Range	-20 to 60 °C
Size Range	4mm to 19mm OD and 1/8" to 1/2" OD
Food Safe?	Yes - all colours
Colour Range	Black, Natural, Blue, Red, Green & Yellow

Airflex

Formula A70



Main applications

- Air Control systems where space is limited
- Pneumatic lines where high fatigue resistance is required
- Visibility of flow in fluid transfer applications
- High vibration environments

Features

Hydraulic Burst Pressure	31 Bar / 450 PSI
Temperature Range	-20 to 80 °C
Size Range	4mm OD to 12mm OD
Food Safe?	Yes - FDA Approved in Natural
Colour Range	Black, Natural & Blue

Ultrachem

Formula U80

Main applications

- High demand on mechanical properties
- Extreme temperature environments
- Exposure to very caustic and corrosive chemicals
- Semiconductor and pharmacuetical industries

Features

Hydraulic Burst Pressure	10 - 30 Bar
Temperature Range	Up to 260 °C
Size Range	6mm OD to 12mm OD
Food Safe?	Yes - FDA Approved
Colour Range	Natural

Fuel, Oil & Air - Ledalon 12®

Formula N12

Main applications

- Transfer of fuels, oils and lubricants
- High pressure pneumatic air lines for process control
- High temperature environments
- Where crush and fatigue resistance are required

Features

Hydraulic Burst Pressure	82 Bar / 1200 PSI
Temperature Range	-20 to 120 °C
Size Range	4mm to 19mm OD and 1/8" to 1/2" OD
Food Safe?	No (all colours)
Colour Range	Black, Natural, Blue, Red, Green & Yellow

High Pressure - Ledalon 11®

Formula N11

Main applications

- High pressure pneumatic and fluid applications
- Short length grease lines
- High temperature environments
- Where crush and fatigue resistance are required

Features

Hydraulic Burst Pressure	170 Bar / 2500 PSI
Temperature Range	-20 to 120 °C
Size Range	4mm to 12mm OD and 1/8" to 1/2" OD
Food Safe?	No
Colour Range	Black

Chemflex

Formula C20

Main applications

- Lightweight alternative to PVC and rubber tubing
- Exposure to acids, alkalis and cleaning fluids
- Peristaltic pump dispensing
- Hot beverage dispensing

Features

Hydraulic Burst Pressure	7 Bar / 100 PSI
Temperature Range	-20 to 80 °C
Size Range	4mm OD to 12mm OD
Food Safe?	Yes - FDA Approved
Colour Range	Natural