



Nylon Corrugated Tubings



## Fastflex 68 Nylon Tubing

UL Approved Nylon PA 6

www.qvee.com.au

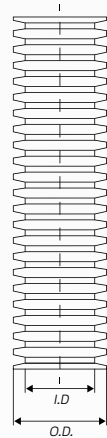
### DESCRIPTION

Refined flexible polyamide conduit system, provides great mechanical properties of ingress protection, compression strength, pullout force, motion stress, high impact and long wearing life. Also resistant to chemicals such as fuels, mineral oils, gasoline, alcohol, grease, salt water, alkalines, weak acid and common solvents.



### DIMENSIONS

Part Number.	Nominal Size	Internal Diameter (I.D.)	Outside Diameter (O.D.)	Spool Length
NT07100	5mm	5mm	7.1mm	100m
NT08100	8mm	6.4mm	10mm	100m
NT10100	10mm	8.5mm	11.5mm	100m
NT1250	12mm	9.9mm	13mm	50m
NT1650	16mm	12.8mm	15.9mm	50m
NT2050	20mm	16.6mm	21.2mm	50m
NT2550	25mm	21.2mm	25.3mm	50m
NT3250	32mm	29mm	33mm	50m
NT4050	36mm	36mm	42mm	25m



### TECHNICAL SPECIFICATIONS

Optimal Temperature	• -40°C to 120°C
Maximum Temperature	• 150°C

Material	• Polyamide 6, UV Resistant
Halogen Free	• Yes

#### FLAMMABILITY (UL94 VO)

Flame Retardant	• Self-Extinguishing
FMVSS302 Burn Rate Test	• Pass
Phosphorus Free	• Yes
Sulphur Free	• Yes

#### FUELS / AUTOMOTIVE FLUIDS RESISTANCE

Aliphatic Hydrocarbons	• Resistant
Aromatic Hydrocarbons	• Resistant
Oils / Greases	• Resistant
Brake / Hydraulic Fluid	• Resistant

#### ORGANIC SOLVENTS RESISTANCE

Esters	• Resistant
Ethers	• Resistant
Ketones	• Resistant

#### ACID RESISTANCE

Organic Acids	• Non-Resistant
Inorganic Acids	• Non-Resistant