

#### BRAID OVER RUBBER

- Maximum operating pressure of 500psi (Sizes up to AN-12), and 350psi above AN-12
- Temperature range -40°C to 150°C
- Recommended for use with fuels\*, oils, synthetic lubricants, air and coolant
- \*Fuels include E85 and methanol
- Not to be used inside a Fuel Tank, or with Brake Fluids



#### 100 Series

- Stainless steel braid
- Raw stainless finish

#### 120 Series

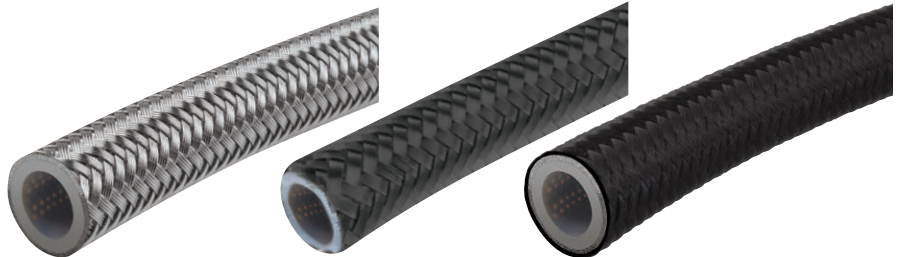
- Nylon braid
- Matt black finish

#### 140 Series

- Stainless steel braid
- Shiny black finish

#### BRAID OVER PTFE

- Maximum operating pressure of 1200psi (AN-12)
- Temperature range -70°C to 250°C
- The best Hose to use for Fuels, due to no permeation of fuel smell
- Suitable for use with oils, synthetic lubricants, air, coolant, brake fluid, power steering, automatic transmission, vacuum and nitrous
- 200 Series Hose can be used intank



#### 200 Series

- Stainless steel braid
- Raw stainless finish

#### 230 Series

- Stainless steel braid
- Shiny black finish

#### 240 Series

- Nylon braid
- Matt black finish

#### RUBBER

- Maximum operating pressure of 250psi
- Temperature range -40°C to 100°C
- Well priced AN Hose solution suitable for use with fuels\*, oils, coolant, water and air
- Not suitable for vacuum, brake fluid, power steering or automatic transmission lines



#### 400 Series

- Push lock
- Not suitable for intank use

#### CLEAR PVC REINFORCED

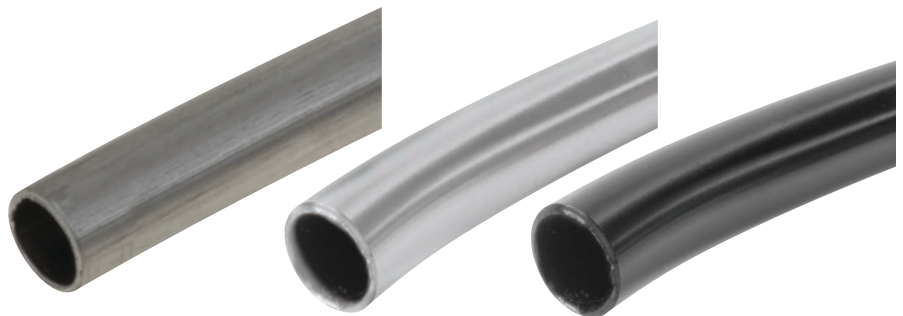


#### 700 Series

- Breather Hose
- For low pressure applications
- Temperature range 5°C to 70°C
- Can be used with water

#### HARDLINE

- Suitable for use with all Automotive Fluids and Lubricants



#### 300 Series

- Steel / stainless steel

#### 600 Series

- Raw aluminium

#### 620 Series

- Black aluminium with raw inner

#### FLEXIBLE HOSE TEMPERATURE GUIDE

CELCIUS	TEMPERATURE		FAHRENHEIT	HOSE TYPE	
250			482		
240			464		
230			446		
220			428		
210			410		
200			392		
190			374		
180			356		
170			338		
160			320		
150			302		
140			284		
130			266		
120			248		
110			230		
100			212		
90			194		
80			176		
70			158		
60			140		
50			122		
40			104		
30			86		
20			68		
10			50		
0			32		
-10			14		
-20			-4		
-30			-22		
-40			-40		
-50			-58		
-60			-76		
-70			-94		

The temperature values in this guide are an estimation. Various factors can result in temperatures outside of those specified being experienced.