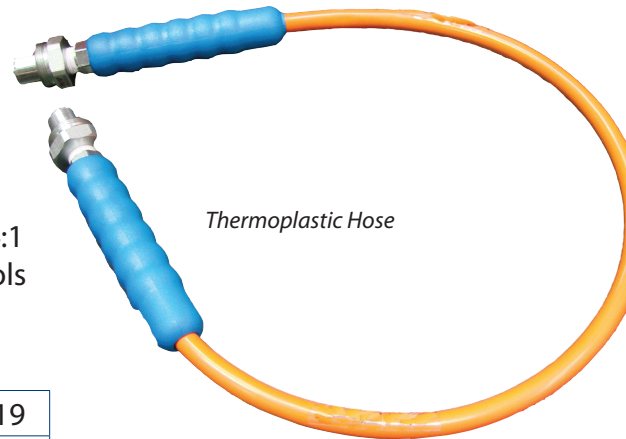
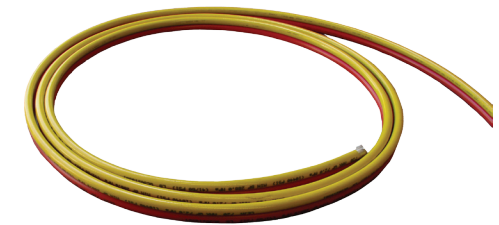


## Features

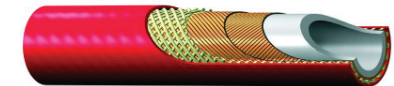
1. High quality construction and excellent bend radius which gives greater flexibility
2. Ultra high pressure service for use with petroleum or synthetic hydraulic fluids
3. Thermo plastic design has high rupture safety factor of 4:1
4. High kink resistance and high flexibility for hydraulic tools



Thermoplastic Hose



Also available  
PAA090 Thermoplastic Double Hose



Two spiral layers and two open spiral layers of high tensile steel wire

Product Code	PAA017	PAA018	PAA019
Material	Thermoplastic		
Operating Pressure	700 bar / 10000 psi		
Burst Pressure	2880 bar / 41800 psi		
Safety Factor	4:1		
Hose Assembly End One	3/8"NPT		
End Two	PAB201B		
Hose Length m	0.9	1.8	3
Net Weight kg	.73	1	1.22

MDG41  
Compliant Hoses  
Now available  
Upon Request

Ask about our  
**Select-A-Hose**  
custom made hose facility  
We can make up a hose  
complete to your specifications  
and have it dispatched  
within 48 hours.

Thermo Plastic Hose Inner diameter=6.4mm, outer diameter =12.5mm, Bend Radius=70mm

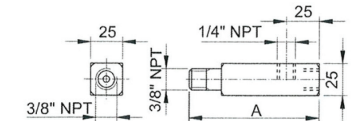
The information contained in this brochure is to be used as a guide only, specifications are subject to change without notice.



## Gauge Blocks

1. Convenient for pressure gauge fitting to the system
2. Male end screws into pump or cylinder port, female end accepts hose or coupling, 3rd port is for gauge connection; provides swivel connection

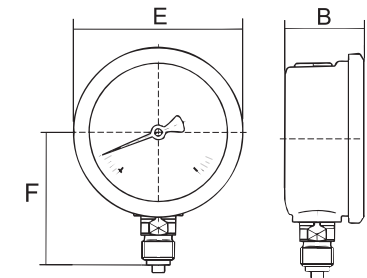
Product Code	PAC101
Max Working Pressure	1000 bar
Gauge Connection	1/4" NPT
In/Out Connection	3/8" NPT
Dimension A mm	100
Net Weight kg	.40



## Hydraulic Force & Pressure Gauges

1. Gauges are to EN837-1 +/- 1% with dual scale reading (bar/psi)
2. Easy to read face, clear and concise
3. Fast and easy installation
4. Stainless Steel finish for increased corrosion resistance

Product Code	PAB101
Connection	1/4" NPT
Dimensions mm	B 32
	E 68
	F 54
Pressure Range	0-1000bar (0-14500psi)



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