

COMPOSITE HOSE

METALLIC HOSE

EXPANSION JOINTS

TEFLON HOSE

TEFLON LINED PIPE

RUBBER HOSE

COMPOSITE HOSE

SWIVEL JOINTS

FITTINGS

AUTOMOTIVE

COMPANY PROFILE

Styles

Pacific Hoseflex flexible composite hose is manufactured in a number of styles to cater for any application. Including :

- CODE 1000 – Standard duty petroleum hose
- CODE 1003 – Lightweight petroleum hose
- CODE 901 – Heavy duty petroleum hose
- CODE 951, 952 and 969 – Chemical hose
- CODE 966 – High temperature material handling hose
- ECTFE and PTFE lined chemical hose
- Fire Safe standard and heavy weight petroleum hose
- Cryogenic Ammonia, LPG and LNG hose
- Vapour recovery hose
- Aviation hose
- Biofuels hose

Applicable Standards

All Pacific Hoseflex flexible composite hose and assemblies are manufactured in accordance to the following standards:

- AS 2683
- AIP CP27-1996
- AS2117
- BS EN 13766
- BS EN 13765 – Type 1, 2, 3 & 4
- ISO 9001:2000

Available Materials

Pacific Hoseflex flexible composite hose is available in various materials including:

Inner & Outer Wire:

- Stainless steel
- Galvanised mild steel
- Aluminium
- Polypropylene coated mild steel
- Nylon coated mild steel

Fabrics:

- Polypropylene
- Nylon
- Polyester
- UHMWPE
- Glass fibre

Films:

- Polypropylene
- Polyamide
- Polyester
- ECTFE
- PTFE
- FEP

Cover:

- PVC coated polyester
- PVC coated glass fibre
- Polypropylene
- Polyamide
- Polyester
- UHMWPE

Available Sizes

Pacific Hoseflex flexible composite hose is available from 25 mm to 300 mm internal diameter.

INDUSTRIES



Water



Automotive



Pharm



Steam



A/C - Refrig



Food & Bev



Refineries



Mining



Petroleum



Gas



Chemical



Oxygen



Offshore



Medical



Marine



Aviation



Power Plant



Energy



PACIFIC
HOSE FLEX
PTY LTD



HOSE FLEX
PTY LTD

OUR FLEXIBILITY YOUR SOLUTION

COMPOSITE HOSE