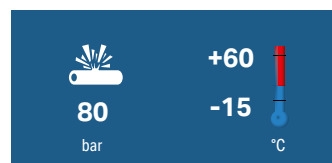


# PROPA-TRESS®



- 1 Flexible orange PVC coating
- 2 Textile reinforcement
- 3 Flexible black PVC core

## APPLICATIONS

Welding and associated techniques: Propane supply to blow torches, heated paint booths, heating: infra red heaters for livestock rearing buildings heating, gas transfer (air or industrial gases).



### MARKING

PROPA-TRESS - 2 MPA (20bar) - Ø inn  - [year of manufacturing]\*- [Batch number]

\* Year of production written in the marking is not a date of substitution.

Reinforced flexible hose for transfer of liquefied petroleum gas.

Three-layer design, in flexible PVC, with polyester fibre reinforcement.

**WARNING: DO NOT USE INDOORS**

## ADVANTAGES

The qualities of the PVC compound provide the PROPA-TRESS® hose with flexibility, light weight, excellent resistance to ageing, and also render it impermeable to LPG.








This hose withstands repeated bending and flattening.

## CONNECTORS

Barbed or serrated connectors and worm drive or 'O' type clamps. Crimping is possible with non damaging connectors.

## CHEMICAL RESISTANCE

See table pages 110 to 113 column A for outer layer,  
column B for inner layer.

 mm	+/- mm	 mm	+/- mm	 mm	 g/m	 bar	 bar	 mm	Orange 25 m
<b>6,3</b>	+/- 0,4	<b>12</b>	+/- 0,4	2,85	98	80	20	44	051377
<b>8</b>	+/- 0,5	<b>14</b>	+/- 0,5	3	124	80	20	56	051388
<b>9</b>	+/- 0,5	<b>16</b>	+/- 0,5	3,5	164	80	20	63	051390