



TUBOL[®] NGP

Nitrile hose with galvanised steel braid and PVC coating DN10 to 15



► Composition:

- Nitrile tube
- Galvanized steel braid
- Crystal PVC coating

► Lengths:

See table below

► Roll packaging

(other types of packaging on request)

► Application:

- Transport of air or lubricants under Pressure

► Technical data



Operating temperature
-20°C to +70°C



See table below



See table below



KEY BENEFITS

- Excellent corrosion and ageing resistance
- High flexibility
- Good resistance to oils and gases
- Absorbs expansion and water hammer
- Accidental abrasion resistance
- Good UV resistance
- Does not transmit hose noise



ASSEMBLY

- **QUAL'IFT[®]** hoses must be assembled by scrupulously following the recommended rules and stages in paragraph "Recommendations for use"



CUSTOM OFFER

- Contact us for all your specific requirements

► Hoses for your low-pressure applications / References & Compositions

Reference	DN (mm)	Diameter int. x ext. (mm)	Max operating pressure (Bar)	Burst pressure (Bar)	MOQ (m)	Bending radius (mm)
NGP 10	10	10 x 14.8	35	106	50	60
NGP 12	12	12 x 17.8	27	81	50	72
NGP 15	15	15 x 21.8	26	78	25	88



IFT Groupe Omerin SAS
Zone Industrielle - F 63600 Ambert
Tel: +33 (0)4 73 82 32 33
ift@omerin.com

www.flexibles.com

The information provided on this data sheet is indicative and subject to change without notice. All hoses ordered must comply with IFT's installation recommendations, which can be viewed in its catalogue. IFT can under no circumstances be held liable for any incidents arising from inappropriate use, particularly in the case of installation not carried out in accordance with the rules of the trade and the standards in force. © Registered trademark of IFT. Drawings and photos are not contractually binding. Reproduction is prohibited without the prior consent of IFT.