

# SPECIFICATIONS

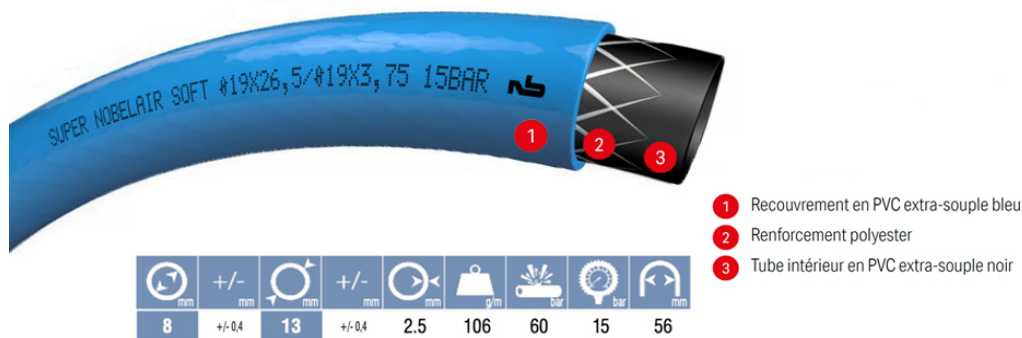
## ARTICLE

Designation : **SUPER NOBELAIR hose**  
 Code bobet : **21229 : Diam.8 / Coil 50 m**  
 Selling Unit : **Meter**

Non-contractual pictures



## CHARACTERISTICS



### HOSE FOR COMPRESSED AIR SUPPLY

Tri-layer design, in extra flexible PVC, with reinforcement in high-tensity polyester fiber.

Rep.1 - Extra-flexible blue PVC coating

Rep.2 - Polyester reinforcement

Rep.3 - Extra-flexible black PVC inner tube

Temperature : -20 to +60°C

COUPLINGS : Express couplings, olive type quick coupling or hose barb coupling. Worm drive clips, tourillon clips or clips with ear lugs. Fittings cap. Crimping is possible with non damaging connectors. Check before assembly that the tip is not offensive to the inner tube (especially poorly trimmed fittings, so sharp)

## ADVANTAGES :

The materials specially designed for the Super Nobelair Soft® provides outstanding flexibility, even at low temperature. This quality combined with lightweight makes handling easier ; that is the reason why it is so popular for users of pneumatic tools, indoor and outdoor. Its balanced reinforcement provides high pressure resistance with low deformation. It can withstand long and frequent pressure pulse cycles, guarantee of longevity and safety.

## APPLICATIONS :

APPLICATIONS : Pneumatic tools supply, equipment of assembly stations, wall mounted or mobile hose drums, air compressors

SECTORS : General industry, assembly plants, automotive industry, plastics, woodwork