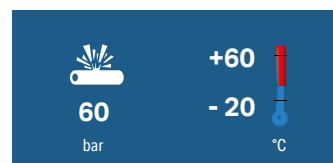




# SUPER NOBELAIR® SOFT



- 1 Extra-flexible blue PVC
- 2 Polyester reinforcement
- 3 Extra-flexible black PVC

## APPLICATIONS

Pneumatic tools, equipment of assembly workshops, wall mounted reels, carts and compressors.

## MARKING

SUPER NOBELAIR SOFT Ø inn x Ø out / Ø inn x th. 15 BAR NB [Batch number]

## Highly flexible hose for compressed air.

Three-layer design, in extra-flexible PVC, with high strength polyester reinforcement.

## ADVANTAGES

Compounds specially developed for SUPER NOBELAIR® SOFT give it a high flexibility even at low temperature. This property, associated with lightness, makes the use of this hose easier; therefore the hose is particularly appreciated by users of pneumatic tools both outdoors and indoors. PVC structure eliminates any risk of cracks (flaws of a lot of rubber hoses), making this hose long lasting.








Thanks to a well balanced reinforcement, SUPER NOBELAIR® SOFT has a high pressure resistance with little distortion under pressure. So it can withstand long and frequent impulse cycles.

## CONNECTORS

Quick connectors, barbed or serrated grooved connectors. Band, worm drive, screw or butterfly clamps. Cap connectors. Swaged fittings can be used if they do not damage the hose.

## CHEMICAL RESISTANCE

See table pages 110 to 113 column A.

	+/- mm		+/- mm						Blue	
									25 m	50 m
6,3	+/-0,3	11	+/-0,3	2,35	81	60	15	45	148362	147753
8	+/-0,4	13	+/-0,4	2,5	106	60	15	56	148375	147766
9	+/-0,5	14,5	+/-0,5	2,75	131	60	15	63	148388	147772
10	+/-0,5	15,5	+/-0,5	2,75	141	60	15	70	148391	147785
12,7	+/-0,6	19	+/-0,6	3,15	200	60	15	89	147956	148162
16	+/-0,6	23	+/-0,6	3,5	265	60	15	112	158059	158062
19	+/-0,8	26,5	+/-0,8	3,75	337	60	15	145	158075	158088
25	+/-1,0	33,5	+/-1,0	4,25	493	60	15	210	158091	158104