





+60

TRESS-NOBEL 20 BAR #19X26,5/#19X3,75 TRESS-NOBEL

Flexible black (or blue PVC for TN 40)

Polyester reinforcement

Flexible black PVC

Hose for agricultural spraying (20 and 40 bar).

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

APPLICATIONS

Marking

Herbicide spraying treatment of fields, paths, roadside verges, public parks... Insecticide treatment, liquid fertilizer transfer and spreading. Can also be used for compressed air supply

SECTORS OF ACTIVITY

Agriculture (motorized and towed spraying equipment), agro-chemical industries, public authorities, public works departments

TRESS-NOBEL® 20 BAR



Warking			THESS-NOBEL 20 BAH Ø INN x Ø aus /Ø INN x st. Rea [Batch number]								
(A)	1/-	C [†]	1/-	0	0	11/2		0	Black		
	T/-		T-/-		g/m	bar	₩ bar	mm	50 m		
8	+/- 0,5	13	+/- 0,5	2.5	96	60	20	56			
10	+/- 0,5	15.5	+/- 0,5	2.75	133	60	20	70			
12.7	+/- 0,6	19	+/- 0,6	3.15	180	60	20	89			
16	+/- 0,6	23	+/- 0,6	3.5	265	60	20	112			
19	+/- 0,8	26.5	+/- 0,8	3.75	337	60	20	145			
25	+/- 1,0	33.5	+/- 1,0	4.25	493	60	20	210	071418		

CONNECTORS

ADVANTAGES

pressure impulse cycles.

exposure to all climatic conditions.

Quick connectors, swaged connectors, barbed or serrated connectors.

The balanced reinforcement of TRESS-NOBEL® enables it to withstand high pressure with minimal distortion. Thus, it can withstand extended and frequent

Furthermore, the PVC composition eliminates any risks of cracks appearing (particular defect of rubbers), thus improving safety and a long service life. TRESS-NOBEL® 20 and 40 bar hose withstands prolonged

Band, worm drive, screw or 'O' type ring clamps. Rigid plastic barbed connectors with clip clamps. Swaged fittings can be used if they do not damage the hose.

TRESS-NOBEL® 40 BAR 120 | 90

622

90

40

TRESS-NOBEL - 40 BAR [Batch number]

CHEMICAL RESISTANCE

See table pages 102 to 105 column A.

	+/- mm	D.	+/- mm		∠	bar	O _{bar}			Blue	Black		
									25 m	50 m	100 m	50 m	100 m
6.3	+/- 0,3	12.5	+/- 0,3	3.1	112	120	40	44					
8	+/- 0,5	14.5	+/- 0,5	3.25	151	120	40	56					
9	+/- 0,5	16	+/- 0,5	3.5	181	120	40	63					
10	+/- 0,5	17	+/- 0,5	3.5	195	120	40	70					
12	+/- 0,6	20	+/- 0,6	4	264	120	40	84					
16	+/- 0,6	24	+/- 0,6	4	331	115	40	112					
10	+/-08	28	+/-08	15	137	115	40	1/15					

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