

INDUSTRIAL HOSES



MAFLEX

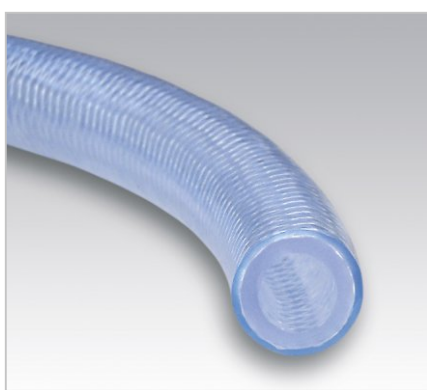
Use: For standard use in agriculture and industry, for transporting water and air.

Material: Plasticized PVC.

Design: Inner tubing black, casing bright yellow. Reinforced structure.

Working temperature: Water + 1°C to + 50°C, air - 5°C to + 50°C.

dimensions inner/outer		order number	length	operation pressure at 20° C	destruction pressure at 20° C
mm	"	code	m	bar	bar
19/13	1/2	020803DK	25, 50	10	32
23/16	5/8	020804DK	25	8	26
28/20	3/4	020805DK	25	8	24



MAPRES

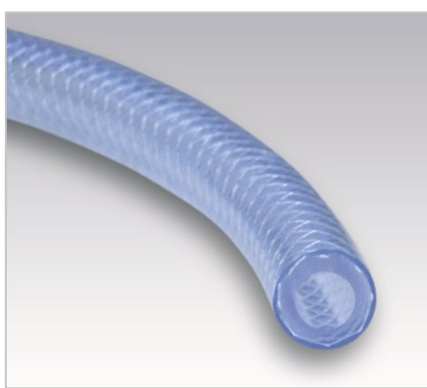
Use: For heavy use in agriculture and industry, suitable as a cooling water and pressurised air connection to machinery.

Material: Plasticized PVC.

Design: Inner tubing transparent, bluish transparent casing. Reinforced structure and winding fabric casing.

Working temperature: Water + 1°C to + 50°C, air - 5°C to + 50°C.

dimensions inner/outer		order number	length	operation pressure at 20° C	destruction pressure at 20° C
mm	"	code	m	bar	bar
14,5/8	5/16	020701AH	50	20	60
16,5/10,5	3/8	020702AH	25	18	54
22/12,5	1/2	020703AH	25, 50	16	48



MATEX

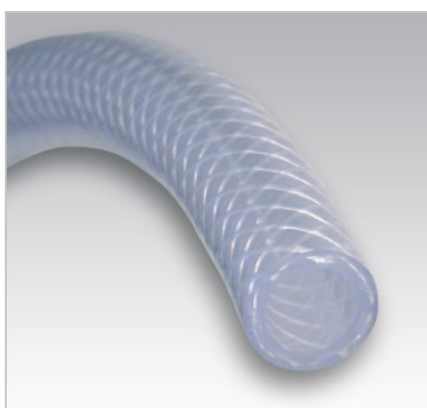
Use: For transporting gaseous, liquid or solid substances in all branches of industry. Resistant to climatic effects.

Material: Plasticized PVC.

Design: Inner tubing and casing transparent blue. Winding fabric casing.

Working temperature: - 5°C to + 60°C.

dimensions inner/outer		order number	length	operation pressure at 20° C	destruction pressure at 20° C
mm	code	m	bar	bar	
12/6	0225060120HD	25, 50	20	50	
14/8	0225080140HD	25, 50	20	50	
15/9	0225090150HD	25, 50	15	35	
20/13	0225130200HD	25, 50	17	40	
27/19	0225190270HD	25, 50	14	32	



MAFRESH

Use: Suitable for transporting fruit and vegetable juices, pressed juice, fruit nectar, lemonades, beer, syrup, ketchup, coffee, tea, wine and vinegar.

Material: Phtalate-free plasticized PVC.

Design: Inner tubing and casing transparent. Winding fabric casing.

Working temperature: + 5°C to + 50°C.

dimensions inner/outer		order number	length	operation pressure at 20° C	destruction pressure at 20° C
mm	"	code	m	bar	bar
14,5/10	3/8	021502AA	50	10	30
17/12,5	1/2	021502AA	25, 50	10	30
22/16	5/8	021502AA	25, 50	10	30
26/19	3/4	021502AA	25, 50	9	27
33/25,5	1	021502AA	25	6	18

INDUSTRIAL HOSES

MAFUEL

Use: As a result of its chemical stability this product is also intended for transporting various types of petrol, diesel and oil.

Material: Plasticized PVC.

Design: Without reinforcement, transparent purple.

Working temperature: - 5°C to + 50°C.

dimensions inner/outer	order number	wall thickness	coil length*
mm	code	mm	m
6/4	0404000600	1	25
7/4	0404000700	1,5	25
8/5	0405000800	1,5	25, 100
9/6	0406000900	1,5	25
10/6	0406001000	2	25
10/7	0407001000	1,5	25
11/8	0408001100	1,5	25
12/8	0408001200	2	25
13/10	0410001300	1,5	25
14/10	0410001400	2	25

*please inquire about other coil lengths



MAKLAR

Use: For use during free-flow transport of water and air.

Material: Plasticized PVC.

Design: Inner tubing and casing transparent light blue.

Working temperature: Water + 1°C to + 50°C, air - 5°C to + 50°C.

Comment: Goods not held in stock, made to order.

dimensions inner/outer	wall thickness	order number	coil length*
mm	mm	code	m
6/3	1,5	0220030060	100
6/4	1,0	0220040060	100
7/4	1,5	0220040070	25
8/4	2,0	0220040080	100
8/5	1,5	0220060090	100
9/6	1,5	0220060090	100
10/6	2,0	0220060100	50
10/7	1,5	0220070100	100
12/8	2,0	0220080120	100
12/9	1,5	0220090120	50
16/12	2,0	0220120160	50
18/12	3,0	0220120180	50
19/15	2,0	0220150190	50
20/16	2,0	0220160200	40
22/16	3,0	0220160220	40
22/18	2,0	0220180220	50
24/19	2,5	0220190240	25
31/25	3,0	0220250310	25

*please inquire about other coil lengths

