

Alfaril



Temperature: -15°C to +80°C

JUIST???

Alfaril is a mono layered, non reinforced polymeide 12 tube and has an excellent chemical resistance to oils, fats, hydrocarbons, salts, acids, bases. This tube is also resistant to hydrolysis and keeps it caracteristics at high humidity levels. Is used in special applications combined under difficult conditions, like chemicals and/or mechanical load.

Main caracteristics:

- calibrated following the tolerances in BS5409/1/2
- light (density of 1,01 kg/dm³)
- hardness 61 ± 3° ShA
- very good elasticity
- abrasion resistant
- keeps shape in vacuum
- low friction and low loss of charges
- very good shock resistance

Coil lenghts: 25, 50 en 100m

Applications

fuel lines, pneumatic brake lines, transport of gas, chemicals and lubricants.

Diameter (mm)	Bending radius (mm)	Weight (g/m)	WP / BP (bar)	Ref Natural	Ref Blue	Ref Yellow	Ref Green	Ref Red	Ref Black
2 x 4	7,3	25	38/40	T110204	T11B020	T11G020	T11GR02	T11R020	T11Z020
					4	4	04	4	4
2,7 x 4	10,6	30	22/40	T110304	T11B030	T11G030	T11GR03	T11R030	T11Z030
					4	4	04	4	4
4 x 6	16,7	35	23/33	T110406	T11B040	T11G040	T11GR04	T11R040	T11Z040
					6	6	06	6	6
6 x 8	23,7	55	13/33	T110608	T11B060	T11G060	T11GR06	T11R060	T11Z060
					8	8	08	8	8
8 x 10	30	90	17/33	T110800	T11B081	T11G081	T11GR08	T11R081	T11Z081
					0	0	10	0	0
10 x 12	36,6	92	10/30	T111012	T11B101	T11G101	T11GR10	T11R101	T11Z101
					2	2	12	2	2



11 x 14	61	90	16/48		-	-	-	-
				T111114				
13 x 16	72,4	115	12/24		-	-	-	-
				T111316				

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<http://www.alfaflex.be/en/products/10000/12000/alfaril-opzoeken-voedingskwaliteit-chemie-hier-0>