TRICOFUEL®

Classic

PHTHALATE FREE PHTHALATES < 0,1 %

40 | 25 bar

+60 / - 15 °C



1. Flexible clear green PVC outer coating hydrocarbons resistant
2. Fibre reinforcement
3. Smooth clear green PVC core

TRANSPARENT HOSE FOR HYDROCARBONS.

Three-layer design, with two clear PVC layers sandwiched around a polyester fibre braiding.

ALL FUEL LINES:

For pumps, circulation pumps, burners, vine heaters for frost prevention, heating equipment... Transfer of certain chemical products: petrols, certain acids and certain bases, oils, alcohols... (not suitable for aromatic hydrocarbons)

ALL SECTORS OF ACTIVITY:

Automotive industry, assembly plants, plastics industry, food production industry, construction, Garages (for cars, lorries & agricultural machinery), Woodworking, etc.

MARKING TRICOFUEL [Batch number]

ADVANTAGES

The composition of TRICOFUEL® hose material compound is designed specially for hydrocarbon transfer. Thus, its retains its flexibility, even after intensive use. It withstands repeated bending, whilst also offering excellent resistance to ageing. The clear aspect of both the core and the coating provides for easy visual control of fluids transfer.

CONNECTORS

Band, worm drive, screw or 'O' ring clamps.
Swaged fittings can be used if they do not damage the hose.

CHEMICAL RESISTANCE

TRICOFUEL® is not suitable for fuels unleaded. In this case, choose TECHNOBEL® PU (opposite) or TECHNOBEL® (p.48).
See table pages 114 to 117 column B.

mm	+/- mm	mm	+/- mm	mm	g/m	bar	bar	mm	Green Transparent 25 m	Green Transparent 50 m
6,3	+/-0,3	11	+/-0,3	2,35	81	40	13	44	050985	
8	+/-0,5	14	+/-0,5	3	129	40	13	56	051162	
10	+/-0,5	16	+/-0,5	3	152	30	10	70	051246	051259
12	+/-0,6	19	+/-0,6	3,5	211	30	10	84	051204	051217
15	+/-0,6	23	+/-0,6	4	297	30	10	105	052274	
20	+/-0,8	28	+/-0,8	4	373	30	10	140	052680	052693
25	+/-0,8	32,5	+/-0,8	3,75	420	25	8	175	050843	050856
30	+/-1,0	39	+/-1,0	4,5	603	25	8	210	052883	