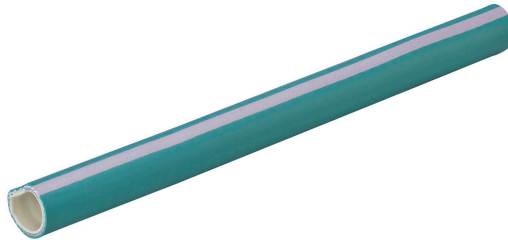




WHITEHOUSE
FLEXIBLE TUBING LTD

PLUTONE PK



White/beige TPV inline, reinforced with steel spiral and polyester yarn. TPV cover with longitudinal white stripe. Liner and cover are smooth, to reduce friction and dirt collection while using it. Robust hose dedicated to the chemical industry, suitable for suction and delivery. It can be conductive ($R < 102 \text{ Ohm/m}$) by grounding the spiral. Good resistance to ageing, weather conditions and ozone.

Application Fields: Suction and delivery of acids, alcali and chemicals of various types.

- **Temp Range:** -30 to +80°C
- **Size Range:** 20 - 102mm
- **Material:** TPV thermoplastic rubber
- **Reinforced:** Textile & steel spiral

[Plutone PK Datasheet](#)



WHITEHOUSE
FLEXIBLE TUBING LTD

TECHNICAL DATA

CODE	Ø INT.	Ø OUT.	WEIGHT	W.P.	B.P.	VACUUM	BENDING R.	COIL LGTH.	VOLUME
	mm	mm	g/m	bar	bar	m H2O	mm	m	m3
PK010200029000	20	29	390	14	42	10	80	60	0,106
PK010250035000	25	35	540	13	39	10	100	60	0,146
PK010300040000*	30	40	630	13	39	9	120	60	0,184
PK010320043000	32	43	730	12	36	9	130	60	0,214
PK010380049000	38	49	850	12	36	9	150	30	0,198
PK010400051000*	40	51	885	11	33	9	160	30	0,202
PK010450058000*	45	58	1280	15	45	8	230	30	0,241
PK010500063000	50	63	1400	13	39	8	250	30	0,286
PK010520065000*	52	65	1450	13	39	8	260	30	0,291
PK010600074000*	60	74	1755	12	36	8	300	30	0,365
PK010630077000*	63	77	1835	11	33	8	320	30	0,379
PK010700085000*	70	85	2110	10	30	7	350	30	0,469
PK010760091000*	76	91	2275	10	30	7	380	30	0,604
PK010800095000*	80	95	2345	9	27	7	400	20	0,498
PK010900106000*	90	106	2865	9	27	7	450	20	0,760
PK011020118000*	102	118	3210	8	24	7	510	20	0,801

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