

食品级吸料塑筋软管

Food grade suction plastic reinforced hose

TU10

材质结构:

内/外层: 食品级聚氨酯PU
增强层: 单层加强塑筋

Material structure:

Inner / outer layer: food grade polyurethane PU
Reinforcing layer: single layer reinforced plastic reinforcement

尺寸规格:

内径: Ø25mm---254mm (支持定制)
标准长度: 20M
温度范围: -40°C / +90°C

Dimensions:

Internal diameter: Ø25mm---254mm(Support customization)
Standard length: 20M
Length operating temperature range: -40°C / +90°C

适用流体类型



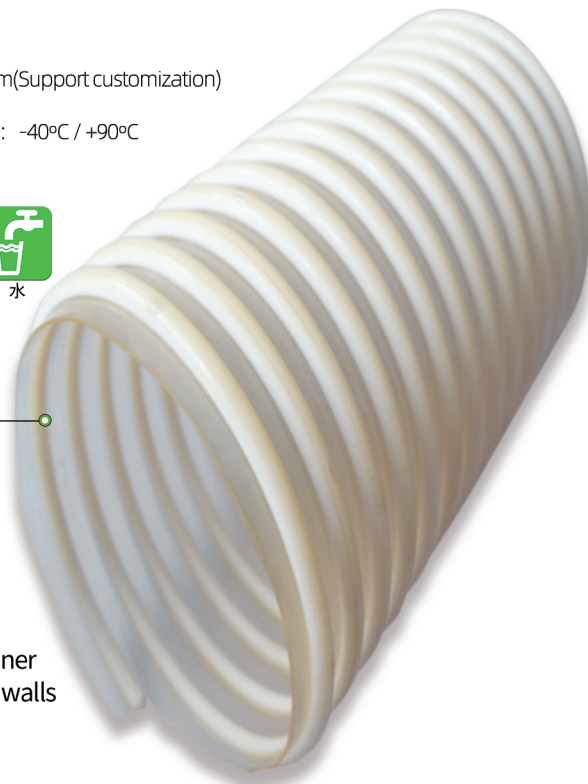
产品应用:

食品加工行业、制药行业、可用于油脂类食品的输送。也常用于割草机和扫地清洁车等需要耐霉菌和耐水解的场景。

Product application:

Food processing industry, pharmaceutical industry, can be used for the transportation of oil food. It is also commonly used in lawn mowers and sweeping cleaning vehicles that need to be resistant to mold and hydrolysis.

Food grade plastic hose



外观:
内外壁光滑
smooth inner
and outer walls

产品特点优势



品名 ITEM	内径 INNER DIA		壁厚 WALL THICKNESS		外径 OUTER DIA		拆弯半径 BEND RADIUS (mm)	工作压力 WORKPRESSURE		最大爆破压力 MAX. BURST PRESSURE		标准长度 STANDARD LENGTH 米/根 METERS	真空度 VACUUM	
	(mm)	(inch)	+/-0.1mm	+0.04/0.02"	(mm)	(inch)		Bar (20°C)	psi (68°F)	Bar (20°C)	psi (68°F)		Bar	psi
TU10-025	25	1	0.6	0.02	35.0	1.42	115	3.35	56.55	11.7	169.65	20	0.91Bar	14.50
TU10-032	32	1-1/4	0.6	0.02	42.0	1.69	135	3.01	48.7	9.9	143.55	20	0.91Bar	14.50
TU10-038	38	1-1/2	0.6	0.02	48.0	1.89	155	2.89	45.24	9.36	135.72	20	0.91Bar	14.50
TU10-045	45	1-3/4	0.6	0.02	55.0	2.16	190	2.35	46.24	7.05	102.225	20	0.91Bar	14.50
TU10-050	50	2	0.6	0.02	61.0	2.44	144	2.10	35.35	6.30	91.35	20	0.91Bar	14.50
TU10-057	57	2-1/4	0.6	0.02	67.0	2.64	165	2.00	29	6.00	87	20	0.91Bar	14.50
TU10-063	63	2-1/2	0.6	0.02	73.0	2.88	181	1.90	27.55	5.70	82.65	20	0.91Bar	14.50
TU10-076	76	3	0.6	0.02	86.0	3.39	232	1.50	21.75	4.50	65.25	20	0.91Bar	14.50
TU10-090	90	3-1/2	0.6	0.02	100.0	3.94	285	1.20	17.4	3.60	52.2	20	0.91Bar	14.50
TU10-102	102	4	0.6	0.02	112.0	4.49	367	0.60	8.7	1.80	26.1	20	0.91Bar	14.50
TU10-152	152	4	0.6	0.02	162.0	6.38	367	0.50	7.25	1.50	21.75	20	0.91Bar	14.50
TU10-204	204	4	0.6	0.02	214.0	8.43	367	0.20	2.9	0.60	8.7	20	0.91Bar	14.50
TU10-254	254	4	0.6	0.02	264.0	10.39	367	0.10	1.45	0.30	4.35	20	0.91Bar	14.50