

## KPU-C



### Transparente c/ Espiral de Aço Cobreado

**Poliuretano** - Com excelentes propriedades mecânicas, é muito leve e possui ótima flexibilidade. Aplicada na sucção e condução de pós-abrasivos, fuligens, aparas, cavaco de madeira, vapores ou em qualquer outra aplicação em que haja elevada abrasão. Temperatura de Trabalho: -25°C ~ +90°C (PU).



mm	DIÂMETRO NOMINAL	DIÂMETRO INTERNO	VÁCUO	RAIO DE CURVATURA Trabalho - Mínimo		LANCE
	mm	mm	m.c.a	25°C	mm	m
40	40,0	40,0	2,0	147	32	20
50	51,0	51,0	2,0	147	40	20
75	76,0	76,0	1,7	127	65	20
90	90,0	90,0	1,6	117	75	20
100	102,0	102,0	1,3	94	85	15
125	127,0	127,0	1,0	58	105	15
150	152,0	152,0	0,8	58	125	15
200	203,0	203,0	0,4	30	165	15
250	254,0	254,0	0,4	30	210	10
300	305,0	305,0	0,3	22	250	10
350	356,0	356,0	0,3	22	300	10
400	406,0	406,0	0,3	22	350	10

### Transparente con Espiral de Acero Revestido de Cobre

**Poliuretano** - Excelentes propiedades mecánicas y de flexibilidad, muy liviana. Se usa en la succión y conducción de polvos abrasivos, hollín, virutas y astillas de madera, vapores o en cualquier otra aplicación con una gran abrasión. Temperatura del Trabajo: -25°C ~ +90°C (PU).



mm	DIÁMETRO NOMINAL	DIÁMETRO INTERIOR	VACÍO	RADIO DE CURVATURA Trabajo - Mínimo		LARGO
	mm	mm	m.c.a	25°C	mm	m
40	40,0	40,0	2,0	147	32	20
50	51,0	51,0	2,0	147	40	20
75	76,0	76,0	1,7	127	65	20
90	90,0	90,0	1,6	117	75	20
100	102,0	102,0	1,3	94	85	15
125	127,0	127,0	1,0	58	105	15
150	152,0	152,0	0,8	58	125	15
200	203,0	203,0	0,4	30	165	15
250	254,0	254,0	0,4	30	210	10
300	305,0	305,0	0,3	22	250	10
350	356,0	356,0	0,3	22	300	10
400	406,0	406,0	0,3	22	350	10

### Transparent with Cooper-coated Steel Spiral

**Polyurethane** - Excellent mechanical properties, very light and excellent flexibility. Applicable in the suction and conduction of abrasive dust, soot, trimmings, woods chips, suction fumes and any other application involving high abrasion. Work temperature: -25°C ~ +90°C (PU).



mm	NOMINAL DIAMETER	INTERNAL DIAMETER	VACUUM	BEND RADIUS Working - Minimum		LENGTH
	mm	mm	mW c	25°C	mm	m
40	40,0	40,0	2,0	147	32	20
50	51,0	51,0	2,0	147	40	20
75	76,0	76,0	1,7	127	65	20
90	90,0	90,0	1,6	117	75	20
100	102,0	102,0	1,3	94	85	15
125	127,0	127,0	1,0	58	105	15
150	152,0	152,0	0,8	58	125	15
200	203,0	203,0	0,4	30	165	15
250	254,0	254,0	0,4	30	210	10
300	305,0	305,0	0,3	22	250	10
350	356,0	356,0	0,3	22	300	10
400	406,0	406,0	0,3	22	350	10