

KTS-T

Transparente c/ Espiral de Aço Mola

Serviço Médio

Indicada para serviços médios de sucção e descarga de líquidos no uso industrial. Seu reforço espiralado de aço mola proporciona muita flexibilidade. Temperatura de Trabalho: +5°C ~ +60°C (PVC).



DIÂMETRO NOMINAL	DIÂMETRO INTERNO	DIÂMETRO EXTERNO	PRESSÃO DE TRABALHO		PRESSÃO DE RUPTURA		VÁCUO	RAIO DE CURVATURA Trabalho - Mínimo 25°C	LANÇE
			25°C	25°C	25°C	25°C			
pol.	mm	mm	kgf/cm ²	lbf/pol ²	kgf/cm ²	lbf/pol ²	mm Hg	mm	m
* 1/2"	13,0	18,0	5,0	73	25,0	355	698	50	25/50
* 5/8"	16,0	23,0	5,0	73	25,0	355	698	70	25/50
3/4"	19,0	27,0	5,0	73	25,0	355	698	80	25/50
* 7/8"	22,0	29,5	4,0	58	20,0	285	698	110	25/50
1"	25,0	33,0	4,0	58	20,0	285	698	110	25/50
1 1/4"	33,0	41,0	4,0	58	20,0	285	625	140	25/50
1 1/2"	38,0	47,0	4,0	58	20,0	285	625	170	25/50

* Fornecimento sob consulta

Transparente con Espiral en Acero

Servicio Moderado.

Para servicios moderados de succión y descarga de líquidos industriales. El refuerzo de espiral de acero tipo resorte proporciona flexibilidad. Temperatura del Trabajo: +5°C ~ +60°C (PVC).



DIÂMETRO NOMINAL	DIÂMETRO INTERIOR	DIÂMETRO EXTERIOR	PRESIÓN DE TRABAJO		PRESIÓN DE RUPTURA		VACÍO	RADIO DE CURVATURA Trabajo - Mínimo 25°C	LARGO
			25°C	25°C	25°C	25°C			
pul.	mm	mm	kgf/cm ²	lbf/pul ²	kgf/cm ²	lbf/pul ²	mm Hg	mm	m
1/2"	13,0	18,0	5,0	73	25,0	355	698	50	25/50
5/8"	16,0	23,0	5,0	73	25,0	355	698	70	25/50
3/4"	19,0	27,0	5,0	73	25,0	355	698	80	25/50
7/8"	22,0	29,5	4,0	58	20,0	285	698	110	25/50
1"	25,0	33,0	4,0	58	20,0	285	698	110	25/50
1 1/4"	33,0	41,0	4,0	58	20,0	285	625	140	25/50
1 1/2"	38,0	47,0	4,0	58	20,0	285	625	170	25/50

Transparent with Steel Wire Spiral

Medium Jobs.

Recommended for medium jobs of suction and discharge in industrial liquids. Its reinforcement with spiral steel wire provides flexibility. Work temperature: +5°C ~ +60°C (PVC).



NOMINAL DIAMETER	INTERNAL DIAMETER	EXTERNAL DIAMETER	WORK PRESSURE		BURST PRESSURE		VACUUM	BEND RADIUS Working - Minimum 25°C	LENGTH
			25°C	25°C	25°C	25°C			
inches	mm	mm	kgf/cm ²	psi	kgf/cm ²	psi	mm Hg	mm	m
1/2"	13,0	18,0	5,0	73	25,0	355	698	50	25/50
5/8"	16,0	23,0	5,0	73	25,0	355	698	70	25/50
3/4"	19,0	27,0	5,0	73	25,0	355	698	80	25/50
7/8"	22,0	29,5	4,0	58	20,0	285	698	110	25/50
1"	25,0	33,0	4,0	58	20,0	285	698	110	25/50
1 1/4"	33,0	41,0	4,0	58	20,0	285	625	140	25/50
1 1/2"	38,0	47,0	4,0	58	20,0	285	625	170	25/50