

Atóxica Transparente c/ Espiral Branco

Alimentícia - Leve

Indicada para sucção e descarga de produtos alimentícios como leite, cerveja, vinhos, aguardente, etc. Sua face interna totalmente lisa evita a fixação de resíduos, eliminando contaminações. Temperatura de Trabalho: +5°C ~ +50°C (PVC).



DIÂMETRO NOMINAL	DIÂMETRO INTERNO	DIÂMETRO EXTERNO	PRESSÃO DE TRABALHO 25°C		PRESSÃO DE RUPTURA 25°C		VÁCUO 25°C	RAIO DE CURVATURA Trabalho - Mínimo 25°C	LANCE
pol.	mm	mm	kgf/cm²	lbf/pol²	kgf/cm²	lbf/pol²	mmHg	mm	m
3/4"	19,0	24,0	8,0	114	24,0	341	760	200	50
1"	25,0	30,0	8,0	114	24,0	341	760	400	50
1.1/4"	31,8	37,0	7,3	104	22,0	313	760	450	50
1.1/2"	38,0	43,5	6,7	95	20,0	284	760	600	50
2"	50,0	57,5	6,0	85	16,0	256	760	750	50

Transparente con Espiral Blanco

Atóxica - Liviana

Para succión y descarga de productos alimenticios, tales como leche, cerveza, aguardiente, etc. La superficie interna completamente lisa impide que queden residuos, lo que evita la contaminación. Temperatura del Trabajo: +5°C ~ +50°C (PVC).



DIÂMETRO NOMINAL	DIÂMETRO INTERIOR	DIÂMETRO EXTERIOR	PRESIÓN DE TRABAJO 25°C		PRESIÓN DE RUPTURA 25°C		VACÍO 25°C	RADIO DE CURVATURA Trabajo - Mínimo 25°C	LARGO
pul.	mm	mm	kgf/cm²	lbf/pul²	kgf/cm²	lbf/pul²	mmHg	mm	m
3/4"	19,0	24,0	8,0	114	24,0	341	760	200	50
1"	25,0	30,0	8,0	114	24,0	341	760	400	50
1.1/4"	31,8	37,0	7,3	104	22,0	313	760	450	50
1.1/2"	38,0	43,5	6,7	95	20,0	284	760	600	50
2"	50,0	57,5	6,0	85	16,0	256	760	750	50

Transparent with White Spiral

Nontoxic - Light

Recommended for suction and discharge of food products such as milk, beer, alcoholic beverages, etc. Its glossy inner wall does not retain residues to prevent contamination. Work temperature: +5°C ~ +50°C (PVC).



NOMINAL DIAMETER	INTERNAL DIAMETER	EXTERNAL DIAMETER	WORK PRESSURE 25°C		BURST PRESSURE 25°C		VACUUM 25°C	RAYO DE CURVATURA Working - Minimum 25°C	LENGTH
inches	mm	mm	kgf/cm²	psi	kgf/cm²	psi	mmHg	mm	m
3/4"	19,0	24,0	8,0	114	24,0	341	760	200	50
1"	25,0	30,0	8,0	114	24,0	341	760	400	50
1.1/4"	31,8	37,0	7,3	104	22,0	313	760	450	50
1.1/2"	38,0	43,5	6,7	95	20,0	284	760	600	50
2"	50,0	57,5	6,0	85	16,0	256	760	750	50