

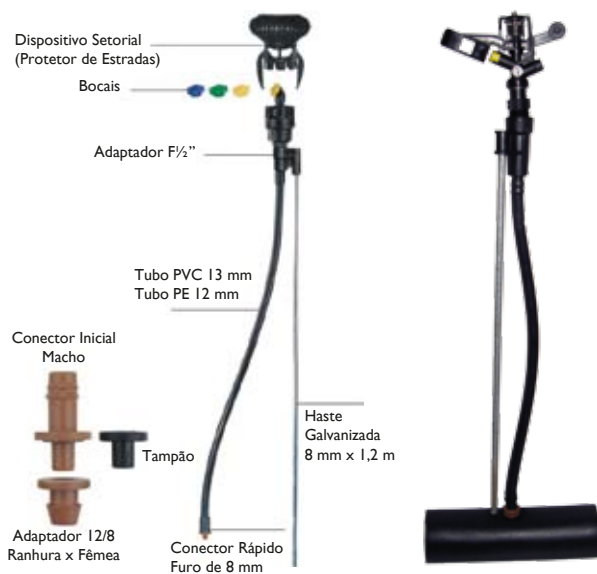


IRRISTAND

UM NOVO CONCEITO!

ASPERSÃO DE BAIXO VOLUME E COBERTURA TOTAL

- Sistema de Irrigação móvel
- Instalação fácil e rápida
- Baixa pressão = baixo custo operacional
- Ideal para irrigação de germinação em hortaliças, frutas e pastagens
- Evita o escoamento superficial e a compactação do solo



NAANDANJAIN
Irrigation

ASPERSORES PARA IRRISTAND

5022-U

Aspersor plástico 1/2" de impacto e círculo cheio.



Tabela de Desempenho

Bocal mm	P bar	Vazão m³/h	D m
2,4 amarelo	2,5	0,360	19,0
	3,0	0,390	19,0
	3,5	0,430	19,0
	4,0	0,460	19,0
AC*	3,0 - 5,0	0,365	19,0
2,3 x 1,8 prata	2,5	0,493	22,0
	3,0	0,543	22,0
	3,5	0,578	22,0
	4,0	0,625	22,0
2,5 x 1,8 violeta	2,5	0,560	21,0
	3,0	0,615	21,0
	3,5	0,670	22,0
	4,0	0,715	22,0
AC*	3,0 - 5,0	0,590	21,0

* AC - Autocompensante

Super 10

- Aspersor plástico 1/2" M, círculo cheio. Produto para utilização sob o conceito de irrigação de baixa precipitação em cobertura total para cultivos de campo.
- Modelo com regulador de vazão integrado para máxima uniformidade e maior comprimento de laterais.



Tabela de Desempenho

Bocal mm	P bar	Q l/h	D m	Bocal mm	P bar	Q l/h	D m
Azul	2,5	360	16,0	Verde	2,5	550	20,0
	3,0	395	16,0		3,0	600	20,0
	3,5	425	16,0		3,5	650	20,0
	4,0	455	15,5		4,0	695	20,0
AC*	3,0 - 5,0	335	16,0	AC*	3,0 - 5,0	550	20,0
Amarelo	2,5	450	20,0	Vermelho	2,5	650	21,0
	3,0	495	20,0		3,0	710	21,0
	3,5	530	20,0		3,5	770	21,0
	4,0	570	20,0		4,0	820	21,0
AC*	3,0 - 5,0	450	20,0	AC*	3,0 - 5,0	650	21,0

Tubos PEMBD e PELBD

Especificações - PN 60



PEMBD

Diâmetro externo (mm)	Espessura da parede (mm)	Diâmetro interno (mm)	Comprimento bobina (m)
40,0	1,6	36,8	100
50,0	1,8	46,4	100
63,0	2,3	58,4	100



PELBD

Diâmetro Nominal DN	Diâmetro Interno (mm)	Espessura da parede (mm)		Bobina (m)
		PN 30	PN 40	
10	10,0	-	1,20	500
13	13,0	0,85	0,90	500
14	13,6	0,85	0,95	500
16	16,0	0,85	1,10	500/400
17	17,2	0,85	1,15	300
20	20,6	1,00	1,40	300
26	27,2	-	1,80	300

Tubo PELBD

ASPERSORES NAANDAN JAIN

427

Aspersor Setorial de 1/2"

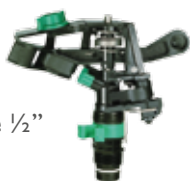


Tabela de Desempenho

Bocal mm	P bar	Vazão m³/h	D m
2,8 laranja	2,0	0,450	22,0
	3,0	0,550	23,0
	4,0	0,630	24,0
3,0 vermelho	1,0	0,360	19,0
	2,0	0,510	23,0
	3,0	0,630	24,0
3,2 verde	4,0	0,720	25,0
	1,0	0,410	20,0
	2,0	0,570	23,0
3,5 azul	3,0	0,700	24,0
	4,0	0,810	26,0
	1,0	0,490	20,0
4,0* preto	2,0	0,660	23,0
	3,0	0,810	24,0
	4,0	0,930	26,0

* Bocal Standard

5035

Aspersor Plástico 3/4" M e 1" F de impacto e círculo cheio.



Tabela de Desempenho

Bocal mm	P bar	Q1 m/h	Q2 m/h	D m	Bocal mm	P bar	Q1 m/h	Q2 m/h	D m
3,5 x 2,5 azul	2,5	0,730	1,050	26,0	6,0 x 2,5 vermelho	2,0	1,900	2,180	27,0
	3,0	0,810	1,160	26,5		3,0	2,300	2,650	33,0
	4,0	0,930	1,330	27,5		4,0	2,700	3,100	35,5
	5,0	1,020	1,470	28,0		5,0	3,000	3,450	36,0
4,0 x 2,5 preto	2,0	0,850	1,130	25,5	6,5 x 2,5* cinza	2,5	2,450	2,750	33,0
	3,0	1,060	1,410	28,0		3,0	2,700	3,000	34,0
	4,0	1,220	1,620	29,0		4,0	3,100	3,450	36,0
4,5 x 2,5 marrom	5,0	1,350	1,800	29,5	5,0	3,500	3,850	38,0	
	2,0	1,000	1,280	26,5	6,5 x 3,2* cinza	2,5	2,450	2,900	33,5
	3,0	1,290	1,640	28,5		3,0	2,700	3,200	33,5
4,0	1,500	1,900	30,0	4,0		3,100	3,700	36,0	
5,0 x 2,5 violeta	5,0	1,650	2,100	33,0	5,0	3,500	4,150	37,5	
	2,0	1,300	1,580	26,5	7,0 x 2,5* verde	2,5	2,800	3,100	34,0
	3,0	1,600	1,950	30,0		3,0	3,300	3,400	34,5
4,0	1,850	2,250	33,5	4,0		3,500	3,900	35,5	
5,5 x 2,5 laranja	5,0	2,100	2,550	34,0	5,0	3,900	4,350	36,0	
	2,0	1,600	1,880	27,0	7,0 x 3,2* verde	2,5	2,800	3,250	34,0
	3,0	1,950	2,300	32,0		3,0	3,300	3,550	34,0
4,0	2,250	2,650	34,5	4,0		3,500	4,100	35,5	
5,0	2,500	2,950	36,0	5,0	3,900	4,600	36,0		

Q1 - 1 bocal / Q2 - 2 bocais

* 5035G - 1" F

Outros Produtos

