

SPECIFICATIONS BUBBLERS



PROLINE PRESSURE COMPENSATING FLOOD BUBBLERS

	Pressure	Radius	Flow
	PSI	ft	GPM
502-014	20	0.10	0.20
	25	0.10	0.23
	30	0.10	0.25
	35	0.10	0.25
502-015	20	0.10	0.45
	25	0.10	0.47
	30	0.10	0.50
	35	0.10	0.50
502-016	20	0.60	0.70
	25	0.80	0.73
	30	1.00	0.75
	35	1.00	0.75
502-017	20	0.80	0.80
	25	0.90	0.90
	30	1.00	1.00
	35	1.00	1.00
502-018	20	0.80	1.80
	25	0.90	1.90
	30	1.00	2.00
	35	1.00	2.00



502-017

Features

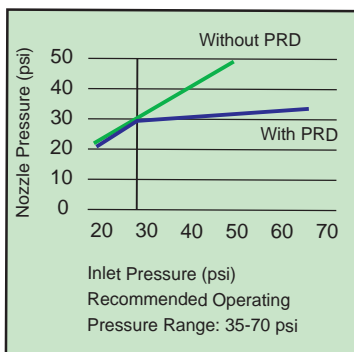
- Pressure compensating performance for controlled and consistent flow
- Inlet 1/2" female pipe thread (F.P.T.)
- Constructed of high impact plastic ABS material

SPANISH

Características

- Ejerza presión sobre el funcionamiento que compensa para el flujo controlado y constante
- Entrada de 1.27 cm de rosca femenina

PRD Performance Graph
Standard



PROLINE ADJUSTABLE FLOOD BUBBLERS

	Pressure	Radius	Flow
	PSI	ft	GPM
502-010	20	0-1.0	0-2.45
	25	0-1.5	0-2.75
	30	0-1.7	0-3.00
	35	0-2.0	0-3.25



502-010

Features

- Constructed of high impact plastic ABS material
- Stainless steel screw
- Inlet 1/2" female pipe thread (F.P.T.)
- Adjustable from 0 - 3.25 GPM

SPANISH

Características

- Fabricado en plástico ABS de alto impacto
- Tornillo de acero inoxidable
- Entrada de 1.27 cm de rosca femenina
- Ajustable de 0 - 12.30 LPM

PROLINE PRESSURE COMPENSATING SPIDER BUBBLERS

	Pressure	Radius	Flow
	PSI	ft	GPM
502-020	20	1.30	0.20
	25	1.50	0.23
	30	2.00	0.25
	35	2.00	0.25
502-021	20	1.30	0.40
	25	1.50	0.46
	30	2.00	0.50
	35	2.00	0.50
502-022	20	1.30	0.40
	25	1.50	0.46
	30	2.00	0.50
	35	2.00	0.50
502-028	20	1.30	0.80
	25	1.50	0.90
	30	2.00	1.00
	35	2.00	1.00



502-023

Features

- Constructed of high impact plastic ABS material
- Pressure compensating performance for controlled and consistent flow
- Inlet 1/2" female pipe thread (F.P.T.)

SPANISH

Características

- Ejerza presión sobre el funcionamiento que compensa para el flujo controlado y constante
- Entrada de 1.27 cm de rosca femenina
- Fabricado en plástico ABS de alto impacto

Specifications may change due to engineering changes.

HIT PRODUCTS CORPORATION

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SPECIFICATIONS BUBBLERS



PROLINE ADJUSTABLE FLOOD BUBBLERS

	Pressure bar	Radius meters	Flow lpm
502-010	1.37	0-.30	0-9.27
	1.72	0-.45	0-10.40
	2.07	0-.51	0-11.35
	2.41	0-.60	0-12.30



502-010

FRENCH

Caractéristiques

- Fabriqué en matière plastique ABS à haute résistance
- Vis d'acier inoxydable
- Fil femelle de pipe de l'admission 1.27 cm
- Réglable de 0 - 12.30 LPM

ITALIAN

Caratteristiche

- Fabbricazione in materia plastica ABS antiurto
- Vite dell'acciaio inossidabile
- Filetto femminile del tubo dell'ingresso 1.27 cm
- Registrabile da 0 - 12.30 LPM

PROLINE PRESSURE COMPENSATING FLOOD BUBBLERS

	Pressure bar	Radius meters	Flow lpm
502-014	1.37	0.03	0.75
	1.72	0.03	0.87
	2.07	0.03	0.94
	2.41	0.03	0.94
502-015	1.37	0.03	1.81
	1.72	0.03	1.90
	2.07	0.03	1.90
	2.41	0.03	1.90
502-016	1.37	0.18	2.64
	1.72	0.24	2.76
	2.07	0.30	2.83
	2.41	0.30	2.83
502-017	1.37	0.18	3.02
	1.72	0.24	3.02
	2.07	0.30	3.78
	2.41	0.30	3.78
502-018	1.37	0.18	6.81
	1.72	0.24	7.19
	2.07	0.30	7.57
	2.41	0.30	7.57



502-017

FRENCH

Caractéristiques

- Pressurisez l'exécution compensatrice pour à écoulement commandé et conforme
- Fil femelle de pipe du nlet 1.27 cm
- Fabriqué en matière plastique ABS à haute résistance

ITALIAN

Caratteristiche

- Pressure le prestazioni di compensazione per flusso controllato e costante
- Filetto femminile del tubo dell'ingresso 1.27 cm
- Fabbricazione in materia plastica ABS antiurto

PROLINE PRESSURE COMPENSATING SPIDER BUBBLERS

	Pressure bar	Radius meters	Flow lpm
502-020	1.37	0.40	0.75
	1.72	0.45	0.87
	2.07	0.60	0.94
	2.41	0.60	0.94
502-021	1.37	0.40	1.51
	1.72	0.45	1.74
	2.07	0.60	1.90
	2.41	0.60	1.90
502-022	1.37	0.40	1.51
	1.72	0.45	1.74
	2.07	0.60	1.90
	2.41	0.60	1.90
502-028	1.37	0.40	3.02
	1.72	0.45	3.40
	2.07	0.60	3.78
	2.41	0.60	3.78



502-023

FRENCH

Caractéristiques

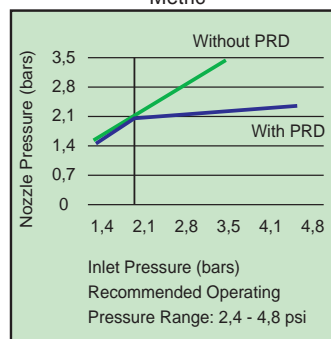
- Pressurisez l'exécution compensatrice pour à écoulement commandé et conforme
- Fil femelle de pipe du nlet 1.27 cm
- Fabriqué en matière plastique ABS à haute résistance

ITALIAN

Caratteristiche

- Pressure le prestazioni di compensazione per flusso controllato e costante
- Filetto femminile del tubo dell'ingresso 1.27 cm
- Fabbricazione in materia plastica ABS antiurto

PRD Performance Graph
Metric



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