

IN-LINE DRYER MOLECULAR SIEVE



Product Description

Our range of Pipeline Dryers are primarily used for reducing the water vapour content to a safe level in compressed air or process gas pipelines. These dryers are suitable for small diameter pipelines, up to 10mm or 3/8", and working pressures up to 7 bar.

Dryers are usually filled with either silica gel or molecular sieves desiccant for water vapour removal, but the use of different grades of molecular sieves desiccant can provide selective adsorption of other components.

New range of low-cost pipeline dryers from Stream Peak. Available in three sizes; 500 grams, 1000 grams & 2000 grams. The units offer high flow capacity for low pressure applications.

Industries Served

- Power & Refinery



STREAM PEAK INTERNATIONAL PTE LTD
Tel: +65 6610 7921 | Fax: +65 6862 2520
Email: enquiry@streampeak.com.sg

Valuing Relationships, Protecting Goods
Address: 26 Tuas South Street 3, S(638026)
Website: www.streampeak.com.sg

Key Features

- Point of use dry air
- Low cost
- Easy installation
- Available with condition indicator
- Different filtration levels available
- Compression fitting interface
- Low - medium pressure ratings



Product Applications

- Air Exhaust Lines
- Vacuum Lines
- Easy installation
- Low Pressure Compressed Air Lines
- Marine Vehicles

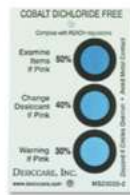
Product Specifications

Desiccant Type	Desiccant Capacity	Maximum Working Pressure
Indicating Silica Gel	0.06kg-0.3kg	20 psi

Related Products



Silica Gel



Humidity Indicator Card



Vent Breathers



Breather Desiccators



STREAM PEAK INTERNATIONAL PTE LTD
Tel: +65 6610 7921 | Fax: +65 6862 2520
Email: enquiry@streampeak.com.sg

Valuing Relationships, Protecting Goods
Address: 26 Tuas South Street 3, S(638026)
Website: www.streampeak.com.sg

DRG No

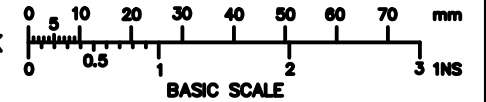
BL/D12056/01-03 INST

USED ON _____

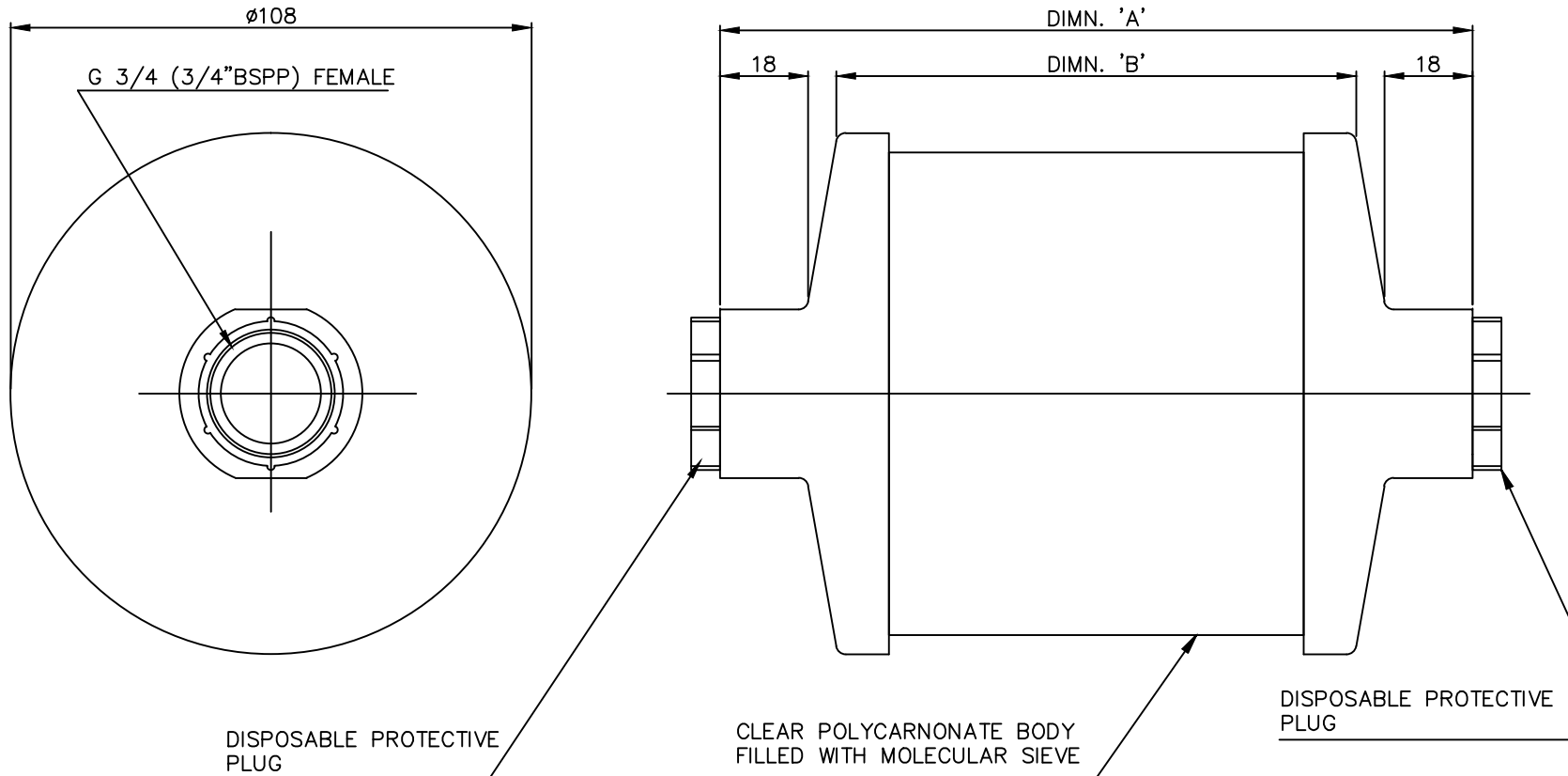
THIRD ANGLE PROJECTION

REMOVE ALL SHARP EDGES UNLESS SPECIFIED

DO NOT SCALE - ASK



THIS DRAWING IS THE PROPERTY OF BROWNELL LTD., AND MAY NOT BE COPIED OR REPRODUCED WITHOUT THEIR PRIOR WRITTEN PERMISSION



DRG No	SIZE	DIMN 'A'	DIMN 'B'
BL/D10787/01	LD1	157	108
BL/D10787/02	LD2	249	200
BL/D10787/03	LD3	351	302

CHANGE	MOD No	ISSUE	DATE
ORIGINAL		1	11-06-15

MATERIAL
GLASS LOADED &
UV STABILIZED
POLYCARBONATE

EST. WT. _____

PROTECTIVE FINISH

TOLERANCES
±2

DIMENSIONS IN in/mm	mm
SURFACE ROUGHNESS	_____
SCALE (ORIGINAL)	1:1

BROWNELL Ltd. LONDON NW10 7XF

TITLE
IN-LINE DRYER
(SIZES LD1, LD2 & LD3)

DRAWING NUMBER
BL/D12056/01-03 INST

DRAWN
RB

CHECKED
