

Data sheet revision: B UPDATE FLOW RATES

PUF130/CP

PUFFIN MONO SINK MIXER



Product description

Features 1/4 turn ceramic disc for rapid on/off flow.

Features swivelling spout and divided flow.

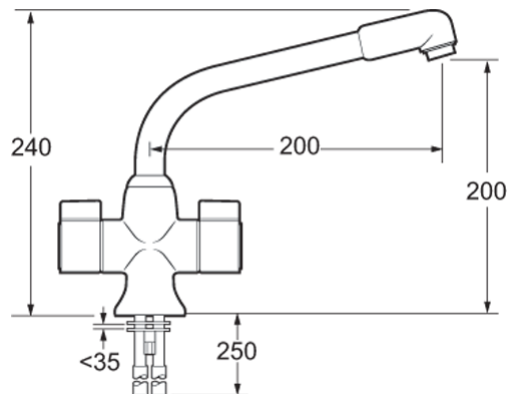
Working parameters

Max Working Temp: 65 Degrees Centigrade

Maximum Static Pressure: 10 BAR

Minimum Working Pressure: 0.2 BAR

Recommended Working Pressure: 0.3 BAR



Pressure (BAR)	0.1	0.2	0.3	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5	5.0
Single outlet (L/MIN)	6	10	13.3	17	24								

Pressure (BAR)	0.1	0.2	0.3	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5	5.0
2nd outlet WITHOUT handset (L/MIN)													

Pressure (BAR)	0.1	0.2	0.3	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5	5.0
2nd outlet WITH handset (L/MIN)													

Parts breakdown diagram

REVISION HISTORY				
REV	DESCRIPTION	DATE	AUTHOR	APPROVED
A	Drawing released	12/01/2006	Ian Parker	Chris Smith

Parts List			
ITEM	QTY	PART NUMBER	DESCRIPTION
10	1	99-075	PUF130 Body
11	2	05-017	1/2" Ceramic Disc Valve (21x20) (1 Hot & 1 Cold)
13	2	RDXM4 x 0.7 x 10	M4x0.7 10mm Round head phillips screw
17	1	DCM 104-17-01	M8 x 1.25 x 60 Threaded bar
15	1	AS568A-126	12.37mm O-Ring
18	1	DCM 104-17-02	50 Dia horse shoe seal
19	1	616-31-17-01	50 Dia horse shoe washer with recess
20	1	DCM 104-17-04	M8 Stud nut
16	2	31-002	15mm Tail Assembly With M12 Ends
5	1	23-055	26.5mm Washer
7	1	AS568A-211	20.22mm O-Ring
8	1	AS568A-116	18.72mm O-Ring
6	1	15-001	23mm Coller
9	1	02-007	M4x0.7 Grub Screw
12	2	03-066	PUF130 Handle
14	2	01-040/01-041	PUF130 Indice
1	1	14-028	Puffin spout
2	1	23-057	13mm Stap Washer
4	1	10-036	24mm Short Antisplash
3	1	AS568A-019	6.07mm O-Ring

MATERIAL:	SCALE:	PLATING AND FINISH:	DRAWN BY: ianp
TOLERANCE: (UNLESS OTHERWISE STATED) ALL RADIUS 0.5mm, ALL CHAMFER 0.5mm LINEAR TOLERANCE 0 - 50mm ± 0.2mm, 50 - 250mm ± 0.5mm, 250mm - 500mm ± 1.0mm, 500mm+ ± 2mm ANGULAR TOLERANCE ± 1.0°, RADIUS TOLERANCE ± 0.5mm, DIAMETER TOLERANCE ± 0.5mm CONCENTRIC TOLERANCE ± 0.2mm, CASTING WALL THICKNESS TO BE NO LESS THAN 2mm		CHROME - 3.2microns MIN DEPOSIT, NO SURFACE DEFECTS NICKEL - 10.0microns MIN DEPOSIT, NO SURFACE DEFECTS GOLD - 0.27microns MIN DEPOSIT, NO SURFACE DEFECTS ALL SURFACES TO BE POLISHED TO HINOKI FINISH This drawing is the property of DEVA TAP CO LTD and must not be altered, copied or passed on without prior permission from the QUALITY / TECHNICAL department at DEVA TAP CO LTD	All dimensions in MM unless otherwise stated DATE: 12/01/2006 A3
DESCRIPTION: Parts breakdown diagram PART NUMBER: PUF130-000			ISSUE: A SHEET: 1 / 1

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