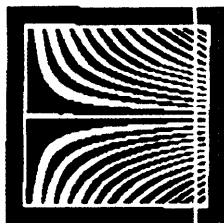


447-973

F.A.O DEVINDER



DELTRON Components Limited

PROFESSIONAL CIRCULAR CHASSIS SOCKET (BLACK)

Sheet No. **PS 0481**

PRODUCT SPECIFICATION

Date : 02.03.94

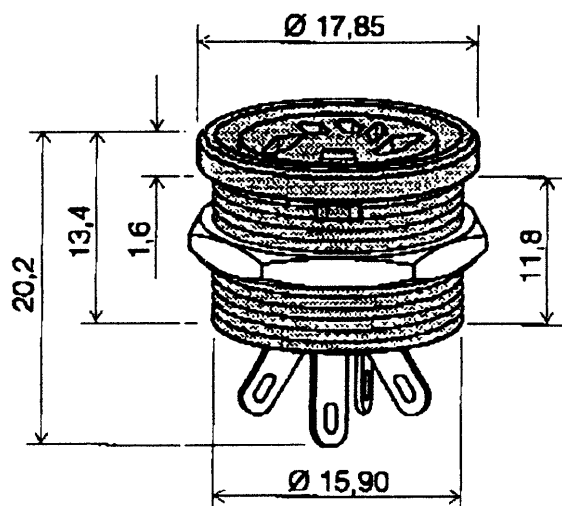
Issue No. 3 (19.06.96)

Sheet 1 of 1

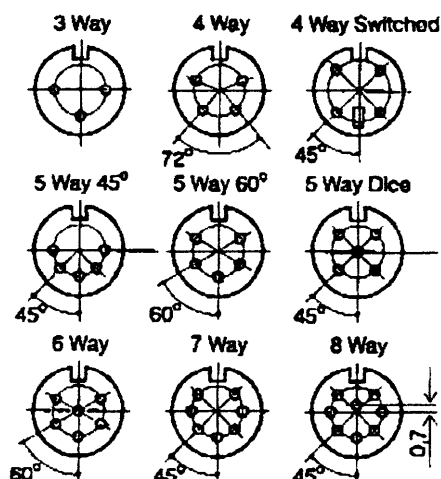
Signature

Deltron Part No. **651 SERIES**

Dimensions



ALL DIMENSIONS IN MILLIMETRES



Description

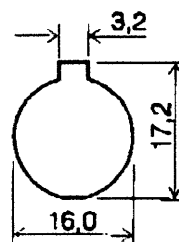
A range of professional chassis mounting sockets, designed for panel mounting via a single hexagonal turned brass nut. These sockets incorporate an anti-rotational locating spigot, and mate with all standard lockable plugs.

TYPE	NUMBER
3 Way	651-0300
4 Way	651-0400
4 Way Switched	651-0410
5 Way 45°	651-0500
5 Way 60°	651-0510
5 Way Dice	651-0520
6 Way	651-0600
7 Way	651-0700
8 Way	651-0800

Features

MATERIALS

HOUSING	: Brass Sprayed with Black Paint
MOULDING	: NORYL SE1
CONTACTS	: Brass Silver Plated
NUT	: Brass Nickel Plated



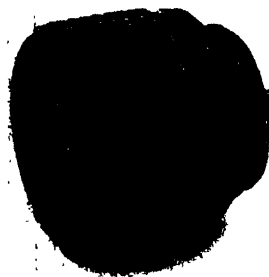
PANEL
CUTOUT

APPLIES TO
652-0500

SFP+a

ELESA original design

Breather plugs with splash guard and dipstick



Plugs and breather caps

- Special polyamide **technopolymer**, RAL 2004 orange cover marked "OIL", black threaded connector or bayonet (black splash guard). Resistant to solvents, oils, greases and other chemical agents.
- Flat NBR synthetic **packing ring**.
- Flat phosphatised **steel dipstick** to indicate oil level. Dipsticks can be supplied in different lengths and/or complete with MAX-MIN level lines on request and for sufficient quantities.
- Maximum **working temperature** 120° C.

Type SFP+F+a with dipstick and "tech-fil" air filter (orange splash guard) (SFP.30, 40 and 57) or "tech-foam" air filter (grey splash guard) (SFP.70).

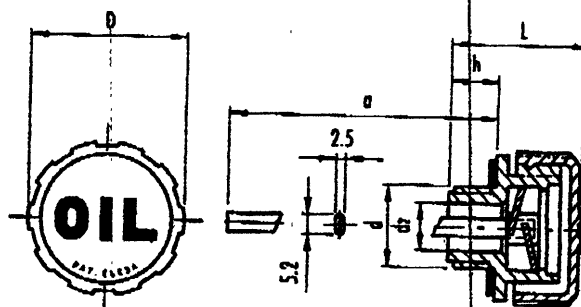
SFP breather plugs come complete with ELESA patented splash guard device that prevents oil loss. Especially suitable for use where oil is violently agitated and could be splashed against breather cap.

Air flow rate for each model can be determined from the graph calculating the difference between the pressure inside and outside the tank.

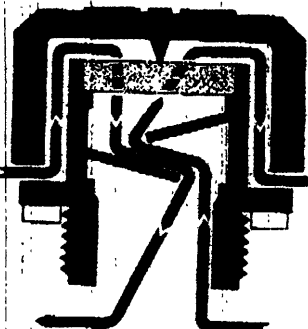
Special model (on request) without "OIL" marked on cover.



This product has been awarded for its superior design by the international jury of "Die gute Industriestarm-Hannover 1980"



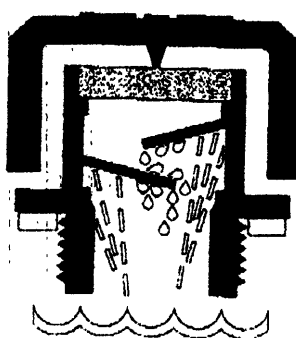
Type SFP+a



air from outside

vapour from inside

Fig. 1

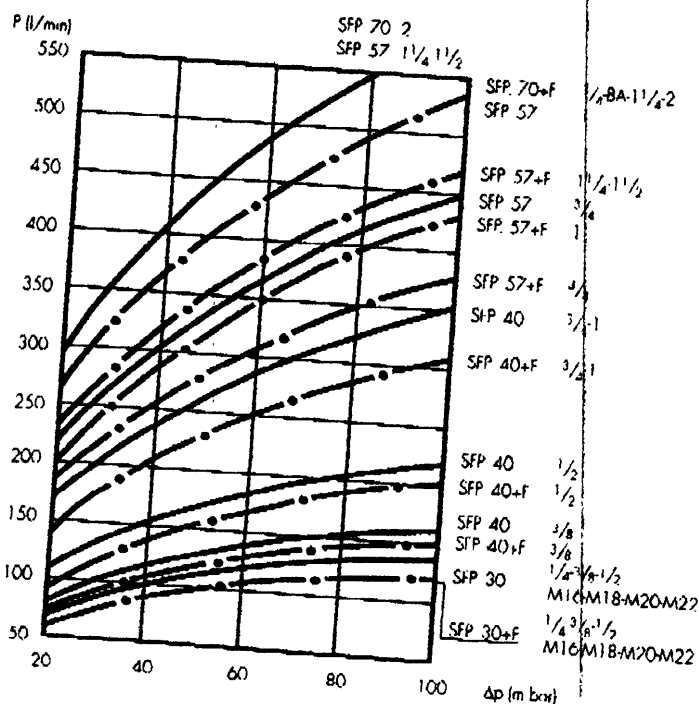
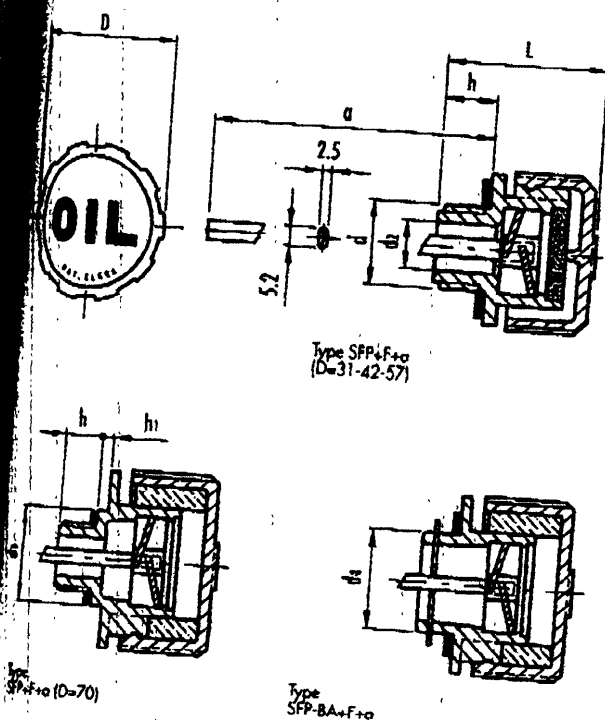


oil

Fig. 2

Elesa Standard		Main dimensions					
Code	Description	Thread	h	a	L	h ₁	h ₂
53946	SFP.30-16x1.5+a	M16x1.5	9.5	31	29.5	10	188
53966	SFP.30-18x1.5+a	M18x1.5				10	
53983	SFP.30-20x1.5+a	M20x1.5				12	
53993	SFP.30-22x1.5+a	M22x1.5				12	
53936	SFP.30-1/4+a	1/4 Gas	9.5	31	29.5	8	188
54011	SFP.30-3/8+a	3/8 Gas				10	
54111	SFP.30-1/2+a	1/2 Gas				12	
54211	SFP.40-3/4+a	3/4 Gas	11.5	42	36.5	18	184
54311	SFP.40-1+a	1 Gas				28	
54411	SFP.57-1/4+a	1/4 Gas	16	57	44	28	184
54511	SFP.57-1/2+a	1/2 Gas				28	
54877	SFP.70-2+a	2 Gas	17	70	59	22	179

(4)



Eles Standard	Description	Main dimensions								Weight
		d	h	D	L	d2	d3	d4	h1	
0006	SFP-30-16x1.5-F+a	M16x1.5								
0007	SFP-30-18x1.5-F+a	M18x1.5								
0008	SFP-30-20x1.5-F+a	M20x1.5	9.5	31	29.5	10				34
0009	SFP-30-22x1.5-F+a	M22x1.5				10				34
						12				32
						12			188	33
0039	SFP-30-1/4-F+a	1/4 Gas				8				
0040	SFP-30-3/8-F+a	3/8 Gas	9.5	31	29.5	10				31
0041	SFP-30-1/2-F+a	1/2 Gas				12				33
0042	SFP-40-3/4-F+a	3/4 Gas	11.5	42	36.5	18				34
0043	SFP-40-1-F+a	1 Gas				23			188	
0044	SFP-57-1 1/4-F+a	1 1/4 Gas								50
0045	SFP-57-1 1/2-F+a	1 1/2 Gas	16	57	44	28			184	50
0046	SFP-70-3/4-F+a	3/4 Gas	15							75
0047	SFP-70-1 1/4-F+a	1 1/4 Gas	17		63	16	35		184	75
0048	SFP-70-2-F+a	2 Gas	17	70	59	23			6	173
0049	SFP-70-BA-F+a		14		59	23				179
					56	23		39		105
										110
										100

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