with flat dipstick push-fit, technopolymer













































1317

Oil fill plugs

MATERIAL

High-resilience polypropylene based (PP) technopolymer, black colour, matte finish.

PACKING RINGS

Two NBR synthetic rubber O-rings.

FLAT DIPSTICK

Flat section phosphatised steel.

On request and for sufficient quantities dipstick can be supplied in different lengths and/or complete with MAX-MIN level lines.

STANDARD EXECUTIONS

- TPC+a: without side hole.
- TPCF+a: with side breather hole.

MAXIMUM CONTINUOUS WORKING TEMPERATURE

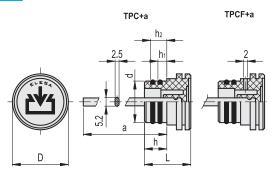
GRAPHIC SYMBOL "FILL"

According to DIN regulations.



ELESA Original design

Conversion Table 1 mm = 0.039 inch				
d				
mm	inch			
20	0.79			
26	1.02			



TPC+a		_					Ų	MEI	RIC
11 O · u									
Code	Description	d+0.2	h	D	L	h1	h2	а	44
59865	TPC.20+a	20	14	30	29	6.5	10.5	188	27
59885	TPC.26+a	26	14	35	29.5	6.5	10.5	188	35
TPCF+a	V								

IPCF+a									
Code	Description	d+0.2	h	D	L	h1	h2	а	4
59905	TPCF.20+a	20	14	30	29	6.5	10.5	188	27
59925	TPCF.26+a	26	14	35	29.5	6.5	10.5	188	35