

SOLENOID OPERATED SINGLE OUTLET

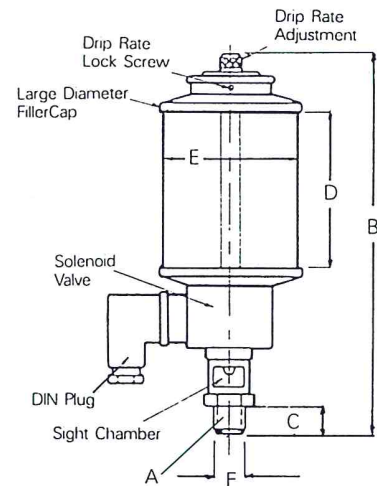
Materials: Covers - BRASS Bottle - GLASS Finish - NICKEL
 Seals - FIBRE & NITRILE 80 Maximum operating temperature: 80°C
 Electrical rating: 12VA IP 20 (DIN 40050)

Product Code	A	F	B mm	C mm	D mm	E mm	Capacity ml
GSD 460	1/2 BSP	1/4 BSP					
GSDN 460	1/2 NPT	1/4 NPT	150	15	60	60	140
GSD 468	1/2 BSP	1/4 BSP					
GSDN 468	1/2 NPT	1/4 NPT	170	15	80	60	200
GSD 480	1/2 BSP	1/4 BSP					
GSDN 480	1/2 NPT	1/4 NPT	200	15	100	80	400
GSD 4100	1/2 BSP	1/4 BSP					
GSDN 4100	1/2 NPT	1/4 NPT	240	15	120	100	900
GSD 4133	1/2 BSP	1/4 BSP					
GSDN 4133	1/2 NPT	1/4 NPT	285	15	150	133	1900
GSD 4150	1/2 BSP	1/4 BSP					
GSDN 4150	1/2 NPT	1/4 NPT	315	15	180	150	3000

Voltagess available: 12V DC, 24V DC, 24V AC, 110V 50Hz, 230V 50Hz, 415V 50Hz
 When ordering, please state voltage required.

Materials: Covers - BRASS Bottle - PLEXIGLASS Finish - NICKEL
 Seals - FIBRE & NITRILE 80 Maximum operating temperature 70°C
 Electrical rating 12VA IP20 (DIN 40050)

Product Code	A	F	B mm	C mm	D mm	E mm	Capacity ml
PSD 460	1/2 BSP	1/4 BSP					
PSDN 460	1/2 NPT	1/4 NPT	150	15	60	60	140
PSD 468	1/2 BSP	1/4 BSP					
PSDN 468	1/2 NPT	1/4 NPT	170	15	80	60	200
PSD 480	1/2 BSP	1/4 BSP					
PSDN 480	1/2 NPT	1/4 NPT </tr					



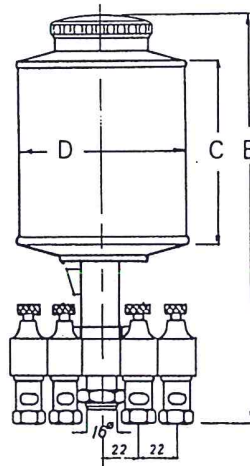
Voltagess available: 12V DC, 24V DC, 24V AC, 110V 50Hz, 230V 50Hz, 415V 50Hz
 When ordering, please state voltage required. Timer for use with GSD/PSD shown on page 15

The multiple drip feed lubricator models GTM, PTM, GET and PET are available with a range of 2 to 24 distribution outlets. This permits the make up of simple and cost effective centralized lubrication systems.

MANUAL ON/OFF MULTI-OUTLET with 2 outlets

Material - BRASS Bottle - GLASS Finish - NICKEL/BRASS
 Seals - FIBRE & NITRILE 80 Maximum operating temperature: 80°C

Product Code	A	B mm	C mm	D mm	Capacity ml
GTM 160	1/8 BSP				
GTMN 160	1/8 NPT	160	60	60	140
GTM 168	1/8 BSP				
GTMN 168	1/8 NPT	180	80	60	200
GTM 180	1/8 BSP				
GTMN 180	1/8 NPT	220	100	80	400
*GTM 1100	1/8 BSP				
*GTMN 1100	1/8 NPT	260	120	100	900
*GTM 1133	1/8 BSP				
*GTMN 1133	1/8 NPT	305	150	133	1900
*GTM 1150	1/8 BSP				
*GTMN 1150	1/8 NPT	335	180	150	3000

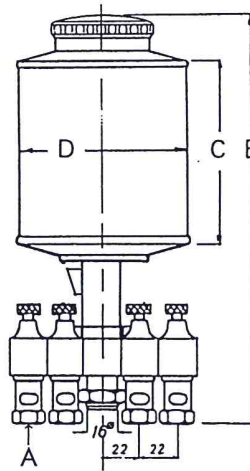


* Available with low level switch, add suffix "FS" to product code.
 When ordering, please state quantity if more than 2 distribution outlets are required.

MANUAL ON/OFF MULTI-OUTLET with 2 outlets/continued

Material - BRASS Bottle - PLEXIGLAS Seals - FIBRE & NITRILE 80 Finish - NICKEL/BRASS
 Maximum operating temperature 70°C

Product Code	A	B	C	D	Capacity ml
PTM 160	1/8 BSP				
PTMN 160	1/8 NPT	160	60	60	140
PTM 168	1/8 BSP				
PTMN 168	1/8 NPT	180	80	60	200
PTM 180	1/8 BSP				
PTMN 180	1/8 NPT	220	100	80	400
*PTM 1100	1/8 BSP				
*PTMN 1100	1/8 NPT	260	120	100	900
*PTM 1133	1/8 BSP				
*PTMN 1133	1/8 NPT	305	150	133	1900
*PTM 1150	1/8 BSP				
*PTMN 1150	1/8 NPT	335	180	150	3000



* Available with low level switch, add suffix "FS" to product code.
 Please state quantity if more than 2 distribution outlets are required.

SOLENOID OPERATED MULTI-OUTLET with 2 outlets

Material - BRASS Bottle - GLASS Seals - FIBRE & NITRILE 80 Finish - NICKEL/BRASS
 Maximum operating temperature: 80°C

Product Code	A	B	C	D	Capacity ml
GET 160	1/8 BSP				
GETN 160	1/8 NPT	175	60	60	140
GET 168	1/8 BSP				
GETN 168	1/8 NPT	195	80	60	200
GET 180	1/8 BSP				
GETN 180	1/8 NPT	235	100	80	400
*GET 1100	1/8 BSP				
*GETN 1100	1/8 NPT	275	120	100	900
*GET 1133	1/8 BSP				
*GETN 1133	1/8 NPT	320	150	133	1900
*GET 1150	1/8 BSP				
*GETN 1150	1/8 NPT	350	180	150	3000



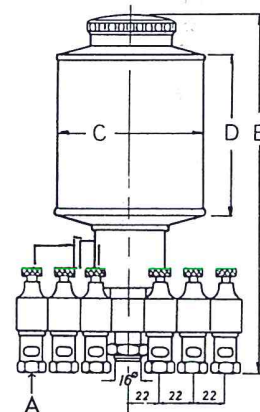
Voltages available: 12V DC, 24V DC, 24V AC, 110V 50Hz, 230V 50Hz, 415V 50Hz
 When ordering, please state voltage and number of outlets if more than 2 are required.

* Available with low level switch, add suffix "FS" to product code.

Material - BRASS Bottle - PLEXIGLASS

Seals - FIBRE & NITRILE 80 Maximum operating temperature 70°C
 Finish - NICKEL PLATED COVERS

Product Code	A	B	C	D	Capacity ml
PET 160	1/8 BSP				
PETN 160	1/8 NPT	175	60	60	140
PET 168	1/8 BSP				
PETN 168	1/8 NPT	195	80	60	200
PET 180	1/8 BSP				
PETN 180	1/8 NPT	235	100	80	400
*PET 1100	1/8 BSP				
*PETN 1100	1/8 NPT	275	120	100	900
*PET 1133	1/8 BSP				
*PETN 1133	1/8 NPT	320	150	133	1900
*PET 1150	1/8 BSP				
*PETN 1150	1/8 NPT	350	180	150	3000



Voltages available: 12V DC, 24V DC, 24V AC, 110V 50Hz, 230V 50Hz, 415V 50Hz

When ordering, please state voltage and number of outlets if more than 2 are required.

* Available with low level switch, add suffix "FS" to product code. Timer for use with GET/PET shown on page 15.