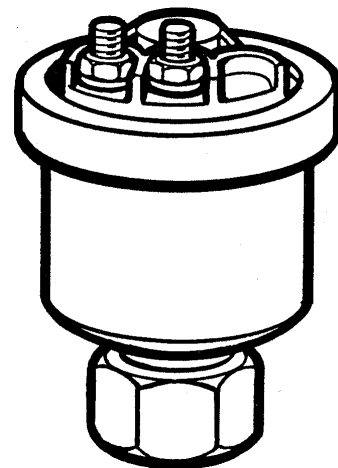
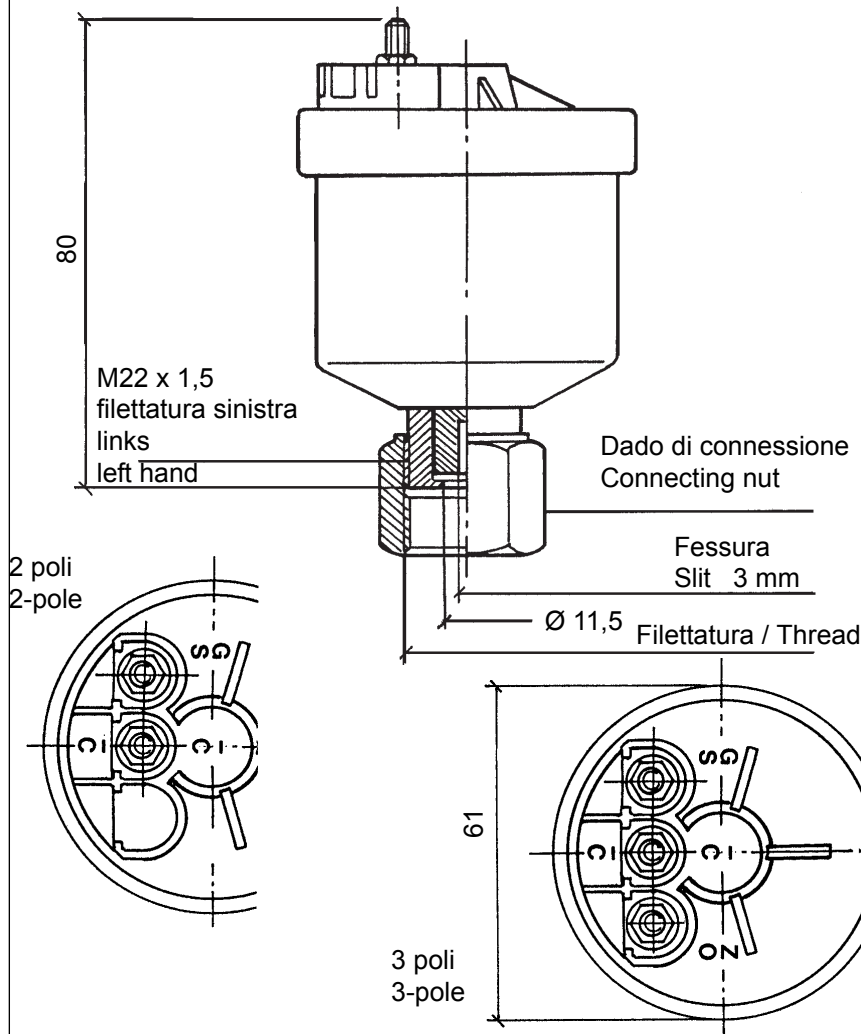


Generatori Tachimetrici

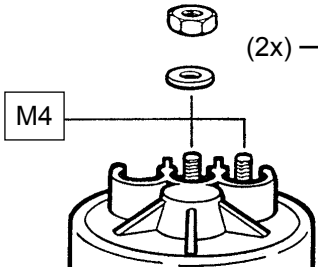
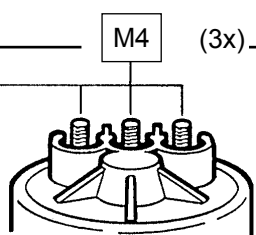
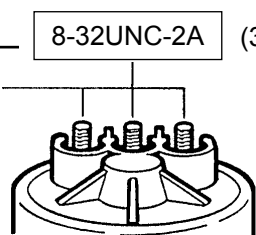
Generator-Type Sensors

Dimensioni / Dimensions (mm):



G = Segnale contagiri
 S = Sensor
 - = Negativo (Minus)
 C = Ground (Chassis)
 Z = Segnale del totalizzatore
 O = Odometer

Tipi di connessione / Type of connection:

2 poli 2-pole	A1 	3 poli 3-pole	B1 	B2 
------------------	--	------------------	---	--

Generatori Tachimetrici

Dati Tecnici:

Connessioni elettriche:

2 poli o 3poli, negativo isolato

Coppia di serraggio: max. 500pcm

Velocità di rotazione: max. 3000min⁻¹

Tensione in uscita (a vuoto): 19,3V a 2000min⁻¹

Tolleranza in tensione:

± 1% al valore nominale a + 20°C

Temperatura di funzionamento: da -25°C a $+90^{\circ}\text{C}$

Grado di protezione: IP54 in acc. a DIN 40050

Generator-Type Sensors

Technical Data:

Electrical connection:

2-pole or 3-pole, insulated return

Driving torque: 500pcm max.

Rotational speed: 3000min⁻¹ max.

No-load voltage: 19.3V to 2000min⁻¹

Voltage tolerance:

± 1% at nominal value at + 20°C

Operating temperature: -25°C to $+90^{\circ}\text{C}$

Protection: IP54 acc. to DIN 40050

[illegible]

■ Dado di connessione fissato con Loctite / Connecting nut secured by Loctite

- senza dado di connessione
without connecting nut