

Cilindri molla ad azoto Serie M
Nitrogen gas spring M Series



M 50 TBI threaded

Table with 2 columns: *F1i = Forza finale isoteramica con 100% Cu, Isothermal end force at 100% Cu; **F1p = Forza finale politropica con 100% Cu, Polytrophic end force at 100% Cu

Table with 5 columns: Colore forza / Force color code, P (bar, psi), F0 (daN, lb), and F0 initial force ± 5% at +20°C / +68°F

Importante: per la versione BK, indicare la pressione richiesta al momento dell'ordine. Questo garantisce che il cilindro venga consegnato pronto per l'utilizzo.
Important: For the BK version, please indicate the required pressure when placing the order. This ensures your cylinder is delivered ready for use.
P = pressione di carico nominale. P = nominal charging pressure

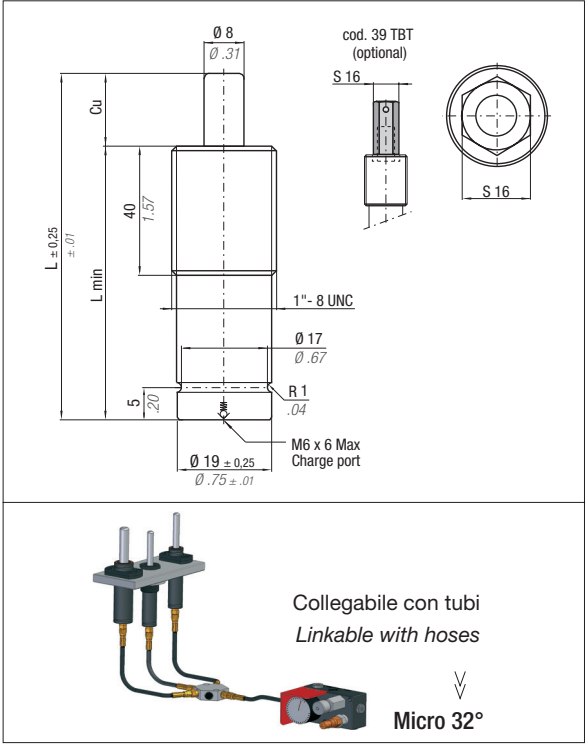
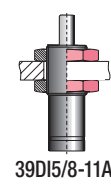


Table with 8 columns: N2 symbol, temperature range (0 - 80 °C / 32 - 176 °F), pressure change (ΔP ± 0,33 %/°C), max/min pressure (180/20 bar / 2610/290 psi), stroke (S 0,28 cm² / 0.043 in²), SPM (~ 100 - 150 at 20°C), max speed (1,8 m/s / 70.8 in/s), and maintenance kit (Monouso / Disposable)

Main product table with columns: Codice Code, Cu (mm, inch), L (mm, inch), L min (mm, inch), *F1i (daN, lb), **F1p (daN, lb), VO (cm³, in³), ~Kg, ~lb, and PED 2014/68/EU

Esempio di ordinazione/Order example = M 50-007-BU-TBI (codice/code + colore forza/force color code)



Fissaggi Flange mounts

