

Cilindri molla ad azoto Serie RV
Nitrogen gas spring RV Series



RV 9500

OSAS + OSM = OVER STROKE ACTIVE SAFETY = OVER STROKE MARKER

ACTIVE SAFETY



*F1i = Forza finale isoteramica con 100% Cu
Isothermal end force at 100% Cu

**F1p = Forza finale politropica con 100% Cu
Polytropic end force at 100% Cu

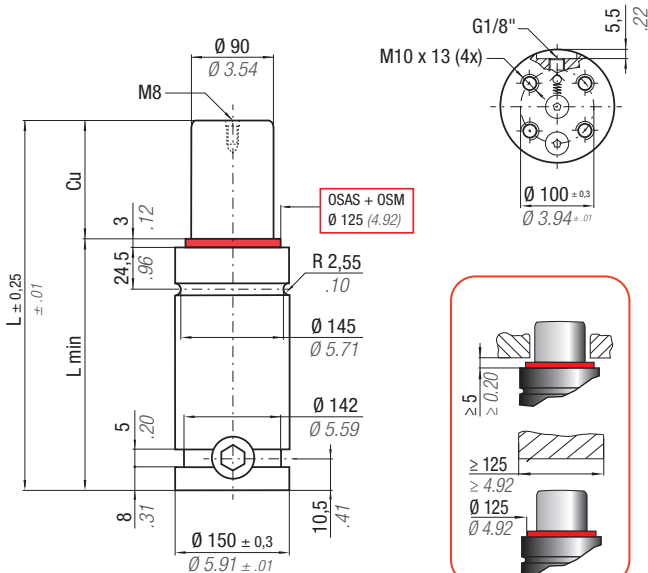


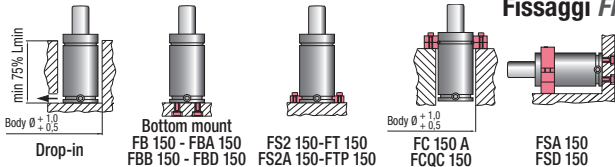
Table with 8 columns: N2, Temperature (0-80 °C / 32-176 °F), Delta P (± 0,33 %/°C), P max (150 bar / 2175 psi), P min (20 bar / 290 psi), S (63,62 cm² / 9.864 in²), SPM (~ 20 - 80 (at 20°C)), Velocità massima / Max Speed (1,8 m/s / 70.8 in/s), Kit manutenzione / Maintenance kit (39BMRV09500C).

Table with 10 columns: Codice / Code, Cu, L, L min, FO (Forza iniziale / Initial force), *F1i (Forza finale / End force), **F1p (Forza finale / End force), VO, ~Kg / ~lb, PED 2014/68/EU. Rows include RV 9500 - 019 to RV 9500 - 125.

Esempio di ordinazione/Order example = RV 9500-019 (codice/code)

• Monouso / Disposable

Fissaggi Flange mounts



pag./page 4.63 ÷ 4.74

