



shock absorber GS-28-200-EE-250N

URL: <https://www.sxplc.com/shock-absorber-gs-28-200-ee-250n>

Product data sheet

Extension force max. 562 lbs

Piston rod diameter Ø 0.55 in

Progression Approx. 63 % to 76 %

Lifetime Approx. 32,808 ft

Operating temperature range -4 °F to 176 °F

Material Outer body: Steel coated with UV paint; Piston rod: Steel with wear-resistant coating; End fittings: Zinc plated steel

Operating fluid Nitrogen gas and oil

Mounting In any position. Hint: We recommend mounting with piston rod downwards to take advantage of the built-in end position damping.

End position damping length approx. 1.18" to 2.76" (depending on the stroke)

