

HARRIS H25 OXYGEN HIGH FLOW REGULATOR

Brand: Harris

Product Code: H2540B-OXY



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In some applications, there is a requirement for high flow, high pressure, and high purity. Model H25 suits applications which are specifically designed for high flow requirements for feeding industrial gas pipelines for Plasma and Laser cutting systems. The regulator comes with Type 10 spigot & Nut. Harris recommends a maximum output pressure of 1800Kpa for Oxygen in most applications.

FEATURES:

- * Conforms to EN ISO 2503
 - * Capsule valve, Stainless Steel filter
 - * Stainless Steel diaphragm
 - * Maximum inlet 300 bar
 - * Outlet pressure 40 bar
 - * Heavy duty body machined from bar stock
 - * 1/2" NPT M outlet connection
 - * The regulator comes with Type 50 and Type 51 stems
 - * Side and vertical inlet connection
 - * External safety relief valve
 - * Maximum flow 720 m3/h
- * Rubber gauge covers are sold separately. Refer to part no. HRRPC63 for more details.