

QUANTUM Sealbore Extension

Used in completions where a sealbore packer is used as a production packer and tubing movement is expected

APPLICATIONS

- Completions where tubing movement is expected

BENEFITS

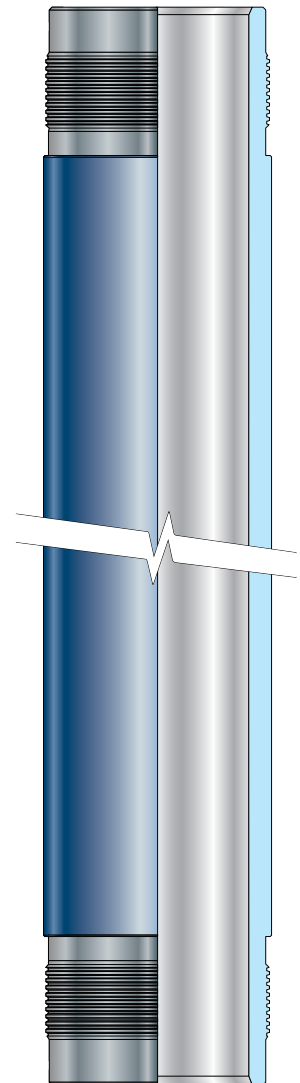
- Installs quickly and easily
- Provides low-cost solution
- Facilitates tubing replacement

FEATURES

- NACE MR0175-compliant materials

The sealbore extension provides sufficient sealbore length so that long seal assemblies may be used to accommodate tubing movement while always remaining in the sealbore. Multiple sealbore extensions can be coupled together using a concentric coupling to obtain more sealbore length. Sealbore extensions are available for all sizes of QUANTUM* gravel-pack packers.

Sealbore extensions are manufactured from materials that comply with NACE MR0175 standards for sulfide stress cracking-resistant metallic materials.



QUANTUM sealbore extension.

QUANTUM Sealbore Extension Specifications

Size, [†] in [mm]	Max. OD, in [mm]	Min. ID, in [mm]	Length, ft [m]	Pressure Rating, psi [kPa]
2.688 [68.3]	3.940 [100.0]	2.688 [68.3]	10.0 [3.05]	6,000 [41,370]
3.000 [76.2]	4.370 [111.0]	3.000 [76.2]	10.0 [3.05]	6,000 [41,370]
3.250 [82.6]	5.000 [127.0]	3.250 [82.6]	10.0 [3.05]	6,000 [41,370]
4.000 [101.6]	5.000 [127.0]	4.000 [101.6]	10.0 [3.05]	6,000 [41,370]
4.750 [120.7]	5.750 [146.0]	4.750 [120.7]	10.0 [3.05]	6,000 [41,370]
6.000 [152.4]	7.000 [177.8]	6.000 [152.4]	10.0 [3.05]	6,000 [41,370]

[†] Other sizes are available on request. Contact your local Schlumberger representative.