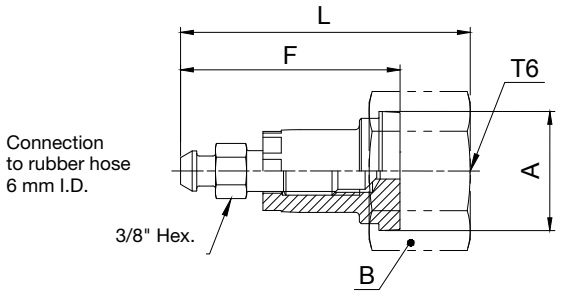
## FNLBA Bleed adaptor

O-Lok® ORFS female end




| Thread UN/UNF-2B T6 | A mm | F mm | B mm | L mm | Weight (steel) g/1 piece | O-Lok® Steel | O-Lok® Stainless Steel | PN (bar) S | PN (bar) SS |
|---|---|---|---|---|---|---|---|---|---|
| 13/16-16 | 19 | 41 | 24 | 53 | 49 | **8 FNLBA-S** | **8 FNLBA-SS** | 630 | 630 |
| 1-14 | 23 | 41 | 29 | 55 | 77 | **10 FNLBA-S** | **10 FNLBA-SS** | 420 | 420 |
| 1 3/16-12 | 28 | 41 | 35 | 56 | 111 | **12 FNLBA-S** | **12 FNLBA-SS** | 420 | 420 |
| 1 7/16-12 | 34 | 41 | 41 | 56 | 113 | **16 FNLBA-S** | **16 FNLBA-SS** | 420 | 420 |
| 1 11/16-12 | 41 | 41 | 48 | 56 | 151 | **20 FNLBA-S** | **20 FNLBA-SS** | 420 | 420 |
| 2-12 | 49 | 41 | 57 | 56 | 161 | **24 FNLBA-S** | **24 FNLBA-SS** | 420 | 350 |

Part numbers shown are part of our current manufacturing programme.

Imperial and metric parts may vary in hexagon dimensions.

$\frac{\text{PN (bar)}}{10}$ = PN (MPa)

Do not create drawings from these dimensions, they are subject to change and ISO manufacturing allowances.



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