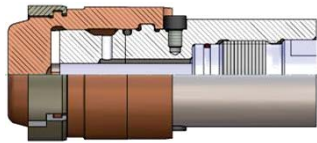
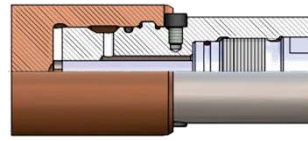


ARP Bayonet Plunger $\varnothing 50 - \varnothing 190$ (Data sheet ARP-150.12.13 e)

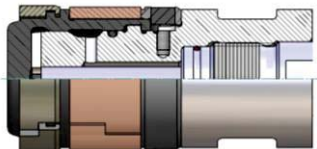


ARP-R

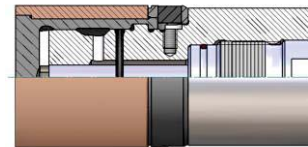


ARP-F

ABS Bayonet Plunger $\varnothing 50 - \varnothing 95$ (Data sheet ABS-151.01.14 e)



ABS-R



ABS-F

ABS Bayonet Plunger $\varnothing 100 - \varnothing 200$ (Data sheet ABS-152.12.131.14)

Plunger for High Vacuum

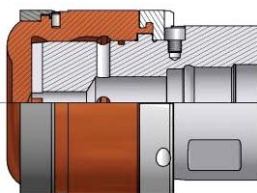


With the split ring that make the job during injection and with the Spring bush allows to adapt the expansion of the sleeve.

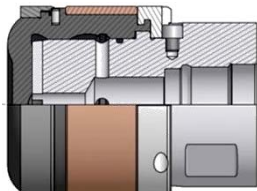
Internally a Spring Ring is used to increase the diameter of Bush to compensate the wear.



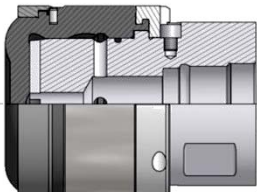
Ring Plunger



ABCA-R
Standard
Cu-alloy

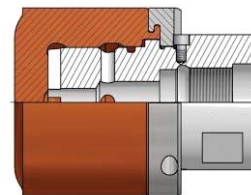


ABS-RB
wear Bush
Cu alloy

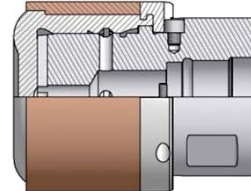


ABS-RC
coating

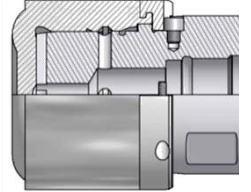
Solid Plunger



ABCA-F
Standard
Cu-alloy



ABS-FB
wear bush
Cu alloy



ABS-FC
coating