



## Senior Rigger Requirements Item Checklist

Name: \_\_\_\_\_

### Assembly, Preparation, Inspection:

\_\_\_\_\_ ram-air assembly (main) \_\_\_\_\_ (reserve) \_\_\_\_\_ untangle \_\_\_\_\_  
\_\_\_\_\_ ram-air reserve inspection (2) \_\_\_\_\_  
\_\_\_\_\_ pilot back assembly \_\_\_\_\_ hand tacking \_\_\_\_\_ untangle \_\_\_\_\_  
\_\_\_\_\_ round inspection \_\_\_\_\_ warp/fill \_\_\_\_\_  
\_\_\_\_\_ steel links L-bar \_\_\_\_\_ Mallion (Rapide) \_\_\_\_\_  
\_\_\_\_\_ soft links PD SLinks \_\_\_\_\_ other (rings) \_\_\_\_\_  
\_\_\_\_\_ Install AAD Mirage \_\_\_\_\_ other \_\_\_\_\_  
\_\_\_\_\_ TS 108/PD strength test  
\_\_\_\_\_ 3-ring maintenance and trimming cutaway cable  
\_\_\_\_\_ PSB/AD research  
\_\_\_\_\_ reserve ripcord pull force test

### Packing:

\_\_\_\_\_ Infinity (3) \_\_\_\_\_ Firebird \_\_\_\_\_  
\_\_\_\_\_ Vector (2) \_\_\_\_\_ w/ Skyhook \_\_\_\_\_  
\_\_\_\_\_ Mirage (2) \_\_\_\_\_ w/Trap \_\_\_\_\_  
\_\_\_\_\_ Talon (2) \_\_\_\_\_ Curv \_\_\_\_\_  
\_\_\_\_\_ Javelin (4) \_\_\_\_\_ w/ Skyhook \_\_\_\_\_  
\_\_\_\_\_ Wings (2) \_\_\_\_\_  
\_\_\_\_\_ Pilot emergency (round) (2) \_\_\_\_\_  
\_\_\_\_\_ Other (test prep) (2) \_\_\_\_\_  
\_\_\_\_\_ seal (3) Skyhook \_\_\_\_\_ multi-pin \_\_\_\_\_ standard \_\_\_\_\_  
\_\_\_\_\_ data card and logbook entry (2) \_\_\_\_\_

### Care and Cleaning

\_\_\_\_\_ spot cleaning/laundrying/drying—PRH, Poynter handouts  
\_\_\_\_\_ stain recognition/solution

## Patch/Sewing/Lines

\_\_\_\_\_ practice patch (2) \_\_\_\_\_ patch on canopy \_\_\_\_\_  
\_\_\_\_\_ sewing machine drill: threading, adjusting, needle, bobbin  
\_\_\_\_\_ container repair: BOC, Velcro replacement, oversew binding, etc.  
\_\_\_\_\_ make Velcro mate-temp pin; box X; flag clamps and other tools  
\_\_\_\_\_ joint structure and strength  
\_\_\_\_\_ linework: intro to reline (opt.) \_\_\_\_\_ adj. brakes \_\_\_\_\_  
\_\_\_\_\_ kill line \_\_\_\_\_ bartacking \_\_\_\_\_  
\_\_\_\_\_ riser/brake system service

## Loft processes:

\_\_\_\_\_ R&R grommet  
\_\_\_\_\_ R&R Velcro strip  
\_\_\_\_\_ set snap  
\_\_\_\_\_ Zipper  
\_\_\_\_\_ double needle: harness keepers and binding tape corner  
\_\_\_\_\_ main closing loop

## Knots:

\_\_\_\_\_ double overhand/overhand (Cypres loop)  
\_\_\_\_\_ girth hitch/larks head (attach pilot chute)  
\_\_\_\_\_ clove hitch (seal thread on ripcord)  
\_\_\_\_\_ surgeons knot/locking square knot (Skyhook; seal)  
\_\_\_\_\_ bowline

## Random/Archaic

\_\_\_\_\_ static line—pilot chute assist and direct bag; ram-air, round  
\_\_\_\_\_ rigger roll/storage  
\_\_\_\_\_ harness-hardware; threading/adjustment

## FAA Documents—Knowledge Test Prep

\_\_\_\_\_ CFR 65 and 91 (90 mins)  
\_\_\_\_\_ CFR 105 (60 mins)  
\_\_\_\_\_ AC 105 2E and Parachute Rigger's Handbook (90 mins)  
\_\_\_\_\_ Poynter (handout)—self-study